Measurements in millimetres
Hawks, Owls, Parrots
Bill measurement from bare round the curve of Culmen.
Other birds. Bill measurement, from skin at base of horny part of Culmen to tip, direct with calipers
Hawks & Owls, measurements. Length Wing, Culmen, Tarsus.
Other birds. Length. Wing, Culmen Tarsus. Some specimens the length of Tail is noted. Length, Wing, Tail, Culmen, Tarsus.

No 1. 13 8 15 Mc Arthur river N.T.
Phaps ♂ testes normal
Length 293 mm Wing 168 mm Tail 98 mm
Culmen 19 mm Tarsus 25 mm
Iris rich brown, bill terminal half, blackish brown, rest lighter, legs dull coral red
Crop contents seeds. Plumage mature.

No 2. 19.8.15 Maria island N.T.
Phaps chalcoptera ♂ testes normal
Length 353 mm Wing 190 mm Tail 139 mm
Culmen 22 mm Tarsus 26 mm
Iris rich brown, bill brownish black, legs dull coral red.
Crop contents seeds. Plumage mature

No 3. 25.8.15 Cape Barrow N.T.
Ninox connivens ♀ Breeding
Length 380 mm Wing 275 mm Culmen 22 mm
Cere 15 mm Tarsus 40 mm
Iris bright yellow, bill greenish yellow tip & cutting edge black, cere greenish

yellow, legs a-jet sick dark yellow.
Stomach contents fur & remains of a grasshopper. Several worms on the body & thighs under the skin.
Shot from the nest.

No 4. 8.9.15. Goyder river N.T.
Petrocca picata ♂ testes enlarging.
Length 153 mm Wing 99 mm Culmen 15 mm
Tarsus 20 mm.
Iris dark brown, bill black legs slaty black
Stomach contents. insect remains

No 5 10 9 15 Goyder river
Strix ♀ ovary normal
Length 335 mm Wing 271 mm Culmen 24 mm
Cere 15 mm Tarsus 60 mm
Iris dark brown, bill white, cere pink, feet brownish grey
Stomach contents, bones & fur of a small animal, probably a rat.

No 6 1891 5 Sandy is
Haematopus finliginosus ♀ breeding
Length 479 mm Wing 277 mm Culmen 90 mm
Tarsus 51 mm
Iris crimson, naked skin rich yellow, bill
scarlet base orange, legs pink tinged with
dull blue
Stomach. oysters.

No 7. 27. 9. 15 King river
Platycercus brownii ♀ ovary normal
Length 286 mm Wing 138 mm Culmen 17 mm
Tarsus 18 mm
Iris dark brown, bill bluish white legs
greyish brown
Crop contents seeds, gizzard seeds & sand

No 8. 27 9 15
P. tibetis ♀ ovary normal
Length 183 mm Wing 83 mm Culmen 19 mm
Tarsus 19 mm
Iris bluish grey, bill black, spot of

yellow at gape, legs greyish brown
Stomach horny & remains of insects

No 9.27.9.15
Colmaeterus melanura. ♂ testes enlarging
Length 196 mm Wing 101 mm Culmen 17 mm
Tarsus 22 mm
Iris red brown, bill & legs brownish black
Stomach. remains of small beetles & other
insects.

No 10. 27.9.15
Callynociehla brunnea. ♂ testes normal
Length 261 mm Wing 131 mm Culmen 24 mm
Tarsus 30 mm
Iris reddish brown, bill black, legs
greyish brown.
Stomach. remains of insects & seeds

No. 11. 27.9.15

Platycercus browni ♀ very normal

Length 295 mm Wing 140 mm Culmen 18 mm

Tarsus 19 mm

Iris dark brown, with a bluish white ring

greyish brown.

Crop. seeds, gizzard seeds & sand

No 12. 28.9.15

Chlamydodera maculata ♂ testes enlarged

Length 375 mm Wing 180 mm Culmen 24 mm

Tarsus 47 mm

Iris brown, with a blackish brown, lips slate

brown.

Stomach. small insects

No 13. 28.9.15

Malurus dulcis ♂ testes enlarging

Length 130 mm Wing 50 mm Culmen 12 mm

Tarsus 21 mm

Iris dark brown, with a black, lips brown

Stomach. small insects

No 14. 28. 9. 15

Tracheus argentens ♂ testis enlarging

Leng th 282 mm Win, 147 mm Culmen 39 mm Tarsus 25 mm

Iris dark brown, bill terminal 3rd black

rest light read mm, legs dark slate

Stomach remains of beetles & other insects

No 15. 28. 9. 15

Trichosomus muritiques

Leng th 285 mm Win. 140 mm Culmen 21 mm

Tarsus 10 mm

Iris dark range, bill range scarlet

legs dark grey.

Sexual organs destroyed. A number of

large tape worms in abdominal cavity

Stomach, many portions of flowers.

No 16. 29. 9. 15

Micrœca flaviventris ♂ testis enlarged

Leng th 123 mm Win. 72 mm Culmen 10 mm

Tarsus 15 mm

Iris dark brown, bill black, lower bill

whitish at base, legs brownish black
Stomach insect remains.
Shot from the nest.

No 17 29. 9. 15
Pitta iris ♂ testes enlarging
Length 175 mm Wing 117 mm Culmen 20 mm
Tarsus 37 mm
Iris dark brown, bill black, legs fleshy brown.
Stomach contains remains of beetles & other insects

No 18 2. 10. 15
Podargus phalaenoides ♂ testes enlarged
Length 397 mm Wing 220 mm Culmen 40 mm
Tarsus 27 mm
Iris dark yellow, bill & legs very pale olive brown.
Stomach remains of beetles
Shot from the nest. Skin of breast & abdomen puffed & containing the watery fluid peculiar to most sitting birds.

No 19. 3.10.15

Euplaps smithi ♀ many normal

Len, ft. 258 mm Win, 128 mm Culmen 15 mm

Tarsus 29 mm

Iris siena grey, naked skin bright rose scarlet, darker in front of eye, bill slaty black, legs dull dark red with a pronounced bluish tinge.

Crop empty, fat and fine ground nuts & sand. Moulting, poor specimen

No 20. 3, 10, 15

Pelagus phalacrocoraces ♂ testis enlarged

Len, ft 360 mm Win 215 mm Culmen 87 mm

Tarsus 24 mm

Iris dark yellow, bill & legs pale olive green.

Stomach contains fish bones

No 21. 4. 10. 15.

Fregata pernata ♂ testis normal

Len, ft 115 mm Win 58 mm Culmen 11 mm Tarsus 16 mm

Iris dark red, bill yellow, legs pale coral red

Crop, small seeds, gizzard seeds + sand

No 22. 4.10.15.

Pesophila personata ♂ immature

Exp, Ft 118 m m Wing 58 m m Culmen 11 m m

Tarsus 16 m m

Iris dark red, bill yellow, legs pale coral red

Crop, small seeds, gizzard seeds + sand

No 23. 4.10.15

Ptilosclera versicolor ♀ immature.

Exp, Ft 151 m m Wing 110 m m Culmen 14 m m

Tarsus 15 m m

Iris pale brown, naked skin white, with a tinge of yellow, bill orange, base brownish, legs light blue grey.

Stomach empty a portions of Diptera

No 24 4.10.15

P. tibicina maximus ♀ ovary normal

Length 195 mm Wing 112 mm Culmen 13 mm

Tarsus 14 mm

Iris pale brown, naked skin white with tinge of yellow, bill orange, base brownish legs light blue grey.

Crop & gizzard honey & portions of blossoms

No 25. 4.10.15

Ptilotis cratitius ♂ testes normal

Length 291 mm Wing 138 mm Culmen 20 mm

Tarsus 20 mm

Iris orange scarlet, bill dark orange scarlet, legs dark grey.

Crop. seeds, gizzard seeds & sand

No 26. 5.10.15

Zanacina ~~mentalis~~ hypoleucus ♀ ovary enlarging

Length 254 mm Wing 142 mm Culmen 24 mm

Tarsus 25 mm

Iris dark brown, bill & legs

black

Stomach insect remains. Worms under skin of thighs.

No 27 5.10.15

Heteromia phaeton ♂ testes normal

Length 130 mm Wing 50 mm Culmen 11 mm

Tarsus 15 mm

Iris pale brown, bill crimson, legs brownish straw.

Crop. peas, gizzard peas & sand

No 28 5.10.15

Heteromia phaeton ♂ testes normal

Length 120 mm Wing 50 mm Culmen 11 mm

Tarsus 15 mm

Iris pale brown, bill crimson legs brownish straw.

Crop. peas, gizzard peas & sand

No 29. 6.10.15

Gerygone magnirostris ♂ immature

Length 105 mm Wing 53 mm Culmen 12 mm

Tarsus 18 mm

Iris light brown, bill brownish black, legs and

feet blue,

Stomach. small insects & insect eggs. pan

grey & pale brown. Poor specimen

No 30 6.10.15

Ptilotis unicolor ♀ ovary normal

Length 185 mm Wing 89 mm Culmen 21 mm

Tarsus 21 mm

Iris pale brown, bill black, gape mini

legs silvery grey.

Stomach skins & seeds of berries

No 31. 6.10.15

Pinarolestes ♀ ovary normal

Length 195 mm Wing 94 mm Culmen 23 mm

Tarsus 27 mm

Iris brown, bill blackish brown

Legs dull lead
Stomach remains 2 insects

No 32. 6.10.15
Chalcophaps Stephani ♂
Long ℞ 274 mm Wing 168 mm Culmen 18 mm
Tarsus 26 mm.
Bill brown, tip orange yellow, base dark red, - legs dark purplish red.
- Crop. seeds, gizzard seeds & sand

No 33. 6.10.15
Stigmatops ocularis ♀ juv
Long ℞ 127 mm Wing 59 mm Culmen 16 mm
Tarsus 15 mm.
Bill brownish grey, tip dark brown
legs lead blue
Stomach. small insects

No 34 6.10.15
Chitia fasciata ♂ testis ovigerus
Length 303mm Width 160mm Tail 31mm
Tarsus 26mm
Iris dark scarlet, bill & eye black
Stomach insect remains

No 35. 7.10.15
Alcyone pusilla ♂ testis normal
Length 124mm Width 50mm Tail 31mm
Tarsus 8mm
Iris dark brown, bill black lips brown
Stomach remains of small fish

No 36 7.10.15
Alcyone pusilla ♂ testis normal
Length 179mm Width 71mm Tail 46mm
Tarsus 10mm
Iris dark brown, bill black, legs
scarlet.
Stomach one fish & shrimps

No 37. 8.10.15

Race Cupria simonsa ♂ testes enlarging
length 14.7 mm Wing 7.5 mm Culmen 1.5 mm
Tarsus 20 mm.
Iris dark brown, bill black, legs dull
lead-blue.
Stomach contains fragments of a small mam-
mal insects &c.

No 38. 8.10.15

Pinarochroa ♂ testes enlarg-
ing length 21.0 mm Wing 10.0 mm Culmen 2.3 mm
Tarsus 2.5 mm Tail 9.8 mm
Iris brown, bill black, lower
bill tinged with dull blue, legs
dull bluish grey.
Stomach contains [illegible]

No 39. 8.10.15

Eractites argentius ♂ testis normal
length 203 mm Wing 111 mm Culmen 36 mm
Tarsus 25 mm
Iris dark brown, bill terminal ⅓ black, rest light lead blue, legs pale brown.
Stomach empty. Omentum

No 40 9.10.15

Turnix castanonota ♀ ovary normal
length 175 mm Wing 97 mm Culmen 17 mm
Tarsus 21 mm
Iris yellow, bill brown, cutting edge & lower bill whitish, legs yellow
Gizzard, sand, insect beetles & ants
Small worms in chest & abdominal cavity.

No. 41 9.10.15

Cunix castaneata ♀ ovary normal

Length 166 mm Wing 83 mm Culmen 10 mm

Tarsus 21 mm.

Iris yellow, bill brown, cutting edge of lower bill white, legs yellow

Gizzard, nuts, remains of insects a few pale grey insects eggs & sand.

Worm in alimentary canal.

No 42. 9.10.15

C. picata ♀ ovary normal

L. 294 W 150 C 35. T 30.

Iris dark brown, bill terminal 3rd black rest basin white, legs greenish grey.

Stomach insect remains.

No 43. 9.10.15

C morphnoides ♀ ovary normal

L 500. W 370. Cn 31. Cc 12. T 68

Iris dark yellow, bill tip black rest basin white, feet white tinged blue. Stomach empty

No 44. 10.10.15
♂ mitis ♂ testes normal.
L. 268. W. 133. ♂ destroyed. ♂ 28
Eyes destroyed, bill slaty black, legs
dull dark red with pronounced bluish tint
Crop empty, gizzard sand & seed

No 45. 10.10.15
♂. cervinus ♀ very normal
L 170 W 87 ♂ 14 ♂ 22
Iris red, bill blackish brown, lower
bill whitish, legs dull yellow.
Crop empty, gizzard sand & seed

No 46. 10.10.15
Æ novae hollandiæ. ♀ very normal
L 285. W 108. ♂ 15. ♂ 26
Iris dark brown, bill brownish black
legs creamy white.
Stomach, remains of beetles

No 47. 10.10.15
P. rubeculus ♂ testes normal
L 255. W 113. C 30. J 30.
Iris cream yellow, bill brownish black, nasal ½ culmen & lower bill whitish, legs dark brown.
Stomach remains [illegible] other insects

No 48 11.10.15
P. intermedia? ♂ testes normal
L 169 W 71 C 11 J 19
Iris dark brown, bill black, legs dark brown
Stomach insect remains

No 49. 11.10.15
P. chalcoptera ♂ testes normal
L 365 W 194 C 22 J 24
Iris dark brown, bill brownish black legs dull coral red with bluish tinge
Crop nuts, gizzard nuts & pebbles

No 50. 11.10.15.
♂ argenticeps ♂ testes normal
L 297 W 138 C 25 D 28
Iris dull red, bill & skin black, legs blackish brown
Stomach honey & remains of insects

No 51 11.10.15
♂ argenticeps ♂ testes variable in
L 302 W 135 C 23. D 32
Iris dull red, bill & skin black
legs dark greenish brown
Stomach empty

No 52 11.10.15
♂ albigularis ♀ very normal
L 98 W 30 C 10 D 15
Iris scarlet, bill blackish brown legs greenish brown.
Stomach small insects.

No 53. 11, 10.15
R iowa ♂ testes enlarged.
L 168 W 85 b 15 d 15
Iris dark brown, bill black, legs
brownish black.
Stomach small insects

No 54. 11.10.15
♂ castaneiventris ♂ testes normal
L 167 W 97 b 16 d 20
Iris yellow, bill brown, cutting edge
& lower bill whitish, legs yellow
Gizzard muscs, insect remains &
sand. Very small worm in eye nodes
number of worms in abdominal
cavity

No 55. 12. 10. 15.
♂ aurita ♂ testes normal
L 220 W 139 b 25 d 30
Iris brown, tip of bill black merging
into brown at base, legs

yellowish slime.
Stomach. small salt water crabs
black seeds & sand.

No 56. 12.10.15
P. flamaciensis ♀ very normal
L 205. W 112. C 26. T 26.
Iris brown, bill tip black merging
into light brown at base, legs
creamy white, pale slim above the
hock.
Stomach remains of small crabs.

No 57 13.10.15
P. luminatus ♂
L 305 mm W 237 C 16 Tar 5 T 37.
Iris brown, bill tip black rest flesh
white, ~~legs~~ cere greenish yellow, naked
skin round eye flesh white legs
yellow.
Stomach. flesh feathers & bones of a Dove
S. placida

Tape worms in a mass of yellow pus &
a growth apparently containing pus & worms
on left leg.
Very small round worms in eye under
membrane.
Short thick round worm in abdominal
cavity
Mass of long thin round worms over the
kidneys & testes, the latter are almost
totally destroyed. Shot at the nest

No 58. 13,10,15
Falumulatus. ♀
350 " 282 " 19 " 5 " 39 "
Iris brown, skin. bluish white with
black base bluish, ears bluish white
tinged yellow, legs yellow
Stomach. remains of a Quail. Odontophorus
& a Dove C. placida
Number of round worms some over 6 in
long, enclosed in inflamed membrane
near the kidneys in abdominal cavity

No 59. 13. 10. 15

D cervina ♂ testis is enlarged

395. 190. 69. 25.

Iris silvery cream, upper bill blackish brown, lower dirty white, legs very pale brown tinged yellow

Stomach. insects, a grasshopper & a young goanna.

No 60. 14. 10. 15

P filoris ♀ very normal

171. 92. 20. 20.

Iris blackish grey, bill brownish black tope yellow legs brownish grey.

Stomach small insects

No 61. 14. 10. 15

A. minor ♂ testes enlarging.

137. 100. 13. 13

Iris brown, bill blue, tip & stripe on lower bill black, legs dark grey

Stomach. small winged insects

No 62. 14.10.15
-Chalcophaps ♂ testes normal
252 . 115 . 18 . 24
Iris brown, bill orange yellow base
dark red, legs dark purple red.
-Crop, seeds a small fruit, gizzard
seeds, skin of fruit a coarse sand

No 63. 14.10.15
M. Fuscus ♂ testes normal
470 . 255 . 15 . 70
Iris brown, bill yellow streaked brown
legs orange yellow pale brownish.
Gizzard. remains of beetles

No 64. 14.10.15
D cervina ♂ testes enlarged.
407 . 190 . 71 . 24
Iris silvery cream, upper bill blackish
brown, lower dirty white legs very pale
brown tinged yellow
Stomach remains of beetles & small stones

No 65. 15.10.15
Eolhyriocichla brunnea. ♀ very normal
246 . 127 . 25. 31
Iris reddish brown, bill ½ culmen
brown, rest whitish. Tarsi and toes blue
legs and blue grey.
Stomach, remains grasshoppers & insects

No 66. 16.10.15
Pachyramata ♂ testes enlarging
107 . 53 . 12 . 18.
Iris range red, bill black, legs bluish
brown.
Stomach small insects.

No 67. 16.10.15
E. argentens ♂ testes enlarging
3-5 . 140 . 38 . 38
Iris dark brown, bill, terminal 3rd
black, rest light lead blue, legs
dark slate
Stomach. remains Wasps ants, & other insects

No 68. 16.10.15

♀ glaucicinctus ♀ ovary normal

272. 141. 31. 23.

Iris orange scarlet, bill pale reddish brown, legs dull lead

Stomach small wild figs.

No 69. 17.10.15

Pinarocorys ♂ testes normal

Length 206 m.m Wing 95 m.m Tail 86 m.m Culmen 29 m.m

Tarsus 29 m.m.

Iris brown, bill blackish brown, lower bill with a bluish tint legs bluish grey

Stomach. small insects

No 70. 17.10.15

N strenua ♂ juv

Length 55 5 m.m Wing 342 m.m Culmen 37 m.m

Bare 15 m.m Tarsus 57 m.m

Iris yellow, bill bluish white, dark brown patch on each side, cere dull lead blue, ~~feet~~ creamy white

Stomach pellet of fur & remains of beetles

No 71. 15.10.15
P. auriceauda ♂ testes normal
139. 60. 12.15
Iris red, bill scarlet, legs pale coral red
Lung seeds, gizzard seeds & sand

No 72 18.10.15
M. flavipula ♀ ovary normal
257. 128. 22.32
Iris blue grey, bill & naked skin yellow, legs yellow tinged olive
Stomach insect remains.

No 73. 18.10.15
♂ albipennis ♂ testes enlarged
270. 150. 34. 32.
Iris cream, bill black, base bluish white, naked skin pale greenish blue above a dark ultramarine below the eye. legs lead blue
Stomach insect remains

No 74. 18.10.15
M. fiaviventris ♂ testes normal
282. 142. 25. 32
Iris blue grey, bill & naked skin yellow
legs yellow tinged slate
Stomach contains 2 beetles & other insects

No 75. 19.10.15
Ch melanops ♂ testes normal
Iris dark brown, eye id scarlet,
bill, terminal 2rd black rest dull
red, legs flushy straw
Length 155 Wing 108 Culmen 19 mm Tarsus 20 mm
Stomach insects.

No 76 19.10.15
Prufiventris ♀ ovary normal
154. 98. 18. 20
Iris dark brown, bill & legs brownish
black.
Stomach insects.

No 77. 19.10.15
P. nyctibius ♀ ovary normal
161. 109. 21. 20
Iris dark brown, bill black
legs brownish black
stomach empty.

No 78. 19.10.15
H. aurita ♀ ovary normal
210. 125. 25. 27
Iris dark brown, bill terminal
½ black merging into brown at base
legs slim
Stomach insects

No 79. 19.10.15
C. pacificus ♀ ovary normal
272. 180. 30. 19.
Iris brown, bill scarlet tip black
legs scarlet
stomach remains of a Hornet &
other insects.

No 80. 19.10.15
C-pacificus ♂ testis normal
283. 159. 29. 18.
Iris brown, bill pale scarlet tip
black, legs pale scarlet.
Stomach remains of a hornet & other
insects.

No 81. 19.10.15
N strenua ♂ juv.
567. 374. 96. 20. 55.
Iris yellow, bill blueish white dark
brown patch on each side, cere dull
lead blue, feet creamy white
Stomach. fur, feathers. jaws of an
insect & insect eggs.

No 82. 19.10.15
N strenua ♀ ovary normal
521. 355. 40. 19. 57.
Iris yellow, bill blueish white, dark
brown patch on each side, feet

creamy white
Stomach. pellet of fur
Tape worms in yellow pus under
skin of legs & a round worm in
left eye, Note. This eye was pierced
by a shot, the worm may have entered
by the wound after death.

No 83. 20.10.15
A pulcha ♂ testes normal
170.70.45.10
Iris dark brown, bill black tip
pale brown, legs light scarlet
Stomach empty.

No 84. 20.10.15
N variegatus ♀ ovary normal
450.255.84.57.
Iris brown, terminal 1/2 bill
brownish-black merging into brown
at base, basal 1/2 lower bill whitish
legs pale blue grey
Stomach small crabs.

No 8 5. 21.10.15
A hiatícula ♂ testes normal
Iris dark brown, bill black
legs pale olive brown.
Stomach small shell fish, crabs & shrimps

No 8 6 21.10.15
G anglica ♂ imm
395. 315. 49. 39
Iris dark brown, bill black, legs
brownish olive
Stomach small fish.

No 8 7. 21.10.15
N variegatus ♀ ovary normal
Iris brown, terminal ½ bill brownish
black merging into brown at base
basal ½ lower bill whitish legs
pale blue grey.
Stomach empty.

No 88. 22. 10. 15
M erythrocephala ♂ testes normal
105. 56. 15. 15.
Iris brown, bill brownish black
legs dark olive brown
Stomach small beetles & other insects

No 89. 22. 10. 15
M albigularis ♂ testes normal
139. 72. 15. 15
Iris red brown, naked skin white
bill black, legs pale brown.
Stomach a small grub & remains of
insects.

No 90. 22. 10. 15
C cucularis. ♂ testes normal
135. 67. 16. 16.
Iris grey, bill brownish black legs
lead blue.
Stomach small beetles & other insects

No 91.22.10.15
Pauticauda ♀ juv
126 55 11.13
Iris brown, bill salmon pink &
dark brown, legs salmon pink
Trop. water, gizzard nuds & sand

No 92.22.10.15
Pauticauda ♂ testes normal
Iris red, bill scarlet, legs pale
coral red.
Trop. water, gizzard nuds & sand.

No 93.22.10.15
M spilonota ♀ ovary enlarging
386.224.24.24
Iris brown, bill greenish yellow
legs dull blue
Trop & stomach small fruit

No 94. 22. 10. 15
D gouldi ♀ many normal
593. 207. 78. 69
Iris yellow, upper bill brown, lower whitish, feet & legs light brown back & tail yellowish.
Stomach remains of small lizards

No 95. 23. 10. 15
Phinotis ♂ testes enlarging
185, 89. 21. 21.
Iris whitish grey, bill brownish black legs brownish grey. gape yellow.
Stomach skins & seeds of berries

No 96 23. 10. 15
P pallida ♂ testes normal
160. 87. 15. 20.
Iris red brown, bill brownish black legs greyish brown.
Stomach remains of insects & a large green caterpillar

No 97. 23. 10. 15
P. wardnardi ♂ testis enlarging.
24. 6. 124. 25. 27.
Iris brown, bill black tip blue brown.
Stomach remains of insects & other insects.

No 98. 24. 10. 15
P. damaliensis ♀ ovary normal
198. 109. 24. 25.
Iris brown, bill tip black, base greyish brown, lower bill pale, legs very light grey.
Stomach empty.

No 99 24. 10. 15
P. pritiana ♂ testes enlarged
181. 85. 15. 22.
Iris dark brown, bill tip black, nostril blue, legs dark slate blue.
Stomach remains of insects.

No 100. 24. 10. 15
Pericardius ♂ testes enlarged
185. 98. 18. 22.
Iris dark brown, bill tip black
rest dull blue, legs dark slate blue
Stomach remains of insect.

No 101. 24, 10, 15
♂ rubiteryus ♀ very normal
300. 144. 21. 18
Iris ruby red, bill dark rose
scarlet, legs grey.
Stomach honey & portions of blossoms

No 102. 24, 10, 15
♂ rubiteryus ♂ testes normal
309. 140. 20. 18.
Iris rose scarlet, bill dark
rose scarlet, legs greenish grey
Stomach honey & portions of
[illegible] mono.

No 103. 25.10.15
A nana. ♀ very normal
171. 86. 17. 17.
Iris dark brown, bill black & dull blue, legs brownish black.
Stomach. insects

No 104. 25.10.15
A insustus ♀ very enlarging
190. 119. 19. 19
Iris dark brown, bill tip black rest pinkish white, legs greyish black
Stomach, butts & other insects

No. 105. 25.10.15
A insustus ♂ testis enlarging.
191. 126. 20. 20.
Iris dark brown, bill pinkish white tip black, legs dark grey
Stomach, butts & other insects

No 106. 25.10.15
H. machayi ♂ testes enlarging.
195. 85. 37. 13
Iris dark brown, bill black
basal ½ lower bill pearly white
legs dark brown.
Stomach remains of Lucilia & other
insects

No 107. 25.10.15
H machayi ♀ ovary enlarging
200. 88. 38. 14.
Iris dark brown, bill black, basal
½ lower bill pearly white, legs
dark brown.
Stomach grasshoppers & other insects

No 108. 25.10.15
H ovularis. ♂ testes normal
140. 65. 18. 16
Iris grey bill brownish black, legs bad blue
Stomach empty.

No 109. 25.10.15
A. flaviventris ♂ testes normal
86.45. 7. 14
Iris silvery cream, with brownish white
lips pale brown.
Stomach small insects.

No 110. 25.10.15
A. flaviventris ♂ testes normal
268. 140. 32. 23.
Iris orange scarlet, with pale red-
dish brown lips dull head.
Stomach shins & seeds of wild
fruit. Two small worms in abdominal
cavity.

No 111. 25.10.15
Opossum ♂
Length 652 mm. Iris brown.

No 112. 26.10.15
M cinctatus ♂ testes normal
105. 40. 11. 17.
Iris brown, bill black legs brown
Stomach, insects.

No 113. 26.10.15.
P murphyjalis ♂ testes normal
100. 58. 9. 17
Iris dirty white blackish brown
lower bill whitish, legs very pale
brown.
Stomach small insects.

No 114. 26.10.15
P murphyjalis, sexual organs destroyed
93. 55. 9. 16.
Iris destroyed, bill culmen brown
rest whitish, legs pale blue grey
Stomach destroyed.
Apparently an immature bird

No 115. 27. 10. 15
P. magnirostris ♂ breeding
115. 55. 11. 18
Iris red brown, bill black, lips
brownish grey.
Stomach beetles & other insects

No 116 27.10.15
P. magnirostris ♀ breeding
108. 53. 11. 18
Iris red brown, bill black, lips grey
Stomach remains of insects

No 117. 27.10.15
A. pusilla ♂ testes normal
123. 60. 30. 8.
Iris dark brown, bill black, lips
blackish brown
Stomach a small fish.

No 118 27.10.15
G fasciata ♀ ovary normal
136 70 16 16
Iris brown, bill dark brown legs
light brown
Stomach insects

No 119. 27.10.15
P phalaridus ♀ ovary enlarged
353. 203. 35. 25.
Iris dark yellow, bill olive brown
legs very pale brown.
Stomach remains of beetles.

No 120. 28.10.15
Philemon corniculus ♀ ovary normal
255. 122. 28. 28.
Iris brown, bill black, naked skin
dark slate, legs dull lead blue
Stomach contents insects

No 121, 28.10.15
♂ melaxura ♀ kindly
180. 91. 17. 25.
Iris brown, bill brownish black
legs brownish black.
Stomach beetles & other insects

No 122, 28.10.15
M pectoralis ♂ testes normal.
122. 68. 15. 15.
Iris brown, bill black, gape
yellow, legs dark slate.
Stomach empty.

No 123, 29.10.15
Pratincola ♀ ovary normal
180. 83. 17. 23
Iris dark brown, bill dull blue tip
black, legs dark slate blue.
Stomach insects.

No 124 29.10.15
L. gullimi ♂ testes enlarged
116. 56. 11. 16.
Iris pale brown. Terminal 1/2 bill dark brown, rest and base, legs lead blue
Stomach remains small bivalves or other insects.

No 125. 29.10.15.
C. infuscatus ♂ testis enlarging
403. 195. 61. 43.
Iris brown, bill black base bluish white, legs dark grey.
Stomach small crabs.

No 126. 29.10.15
C. castaneiventer ♀ ovary normal
488. 215. 54. 71.
Iris red bill pale greenish yellow
legs pale yellow
Stomach small crabs.

No 127. 29.10.15.
♂ cachinnans ♂ testes enlarging
521. 213. 57. 75.
Iris red, bill pale greenish yellow
legs pale yellow
Stomach small crabs.

No 128 30.10.15
♀ gulliveri ♀ breeding
116. 55. 11. 18
Iris pale brown, bill terminal ½ dark
brown rest dull blue, legs lead-blue
Stomach insects.

No 129 31.10.15
♂ argentatus ♀ ovary normal
126. 68. 12. 17
Iris olive, bill blackish brown, base
lower bill dull blue, legs light grey
Stomach small insects

No 130. 31. 10. 15.
M. coccinea, sexual organs destroyed
141. 70. 16.16
Iris dark brown, bill black, brown bill
bluish, gape yellow, legs dark brown.
Stomach remains of insects.

No 131. 31,10,15
♀ leucomelaena breeding.
200. 98. 16. 21
Iris brown, bill black, legs dark grey
Stomach wild fruit.

No 132. 31,10.15
M obscura ♂ testes normal
146. 70. 19.19
Iris light brown, bill black legs
grey.
Stomach empty

No 133. 31.10.15
M obscura ♂ testis normal
148. 72. 19. 19.
Iris light brown, bill black, leg grey
Stomach empty.

No 134. 1.11.15
P simplex ♀ ovary normal
138. 73. 16. 19
Iris dark brown, bill black leg
dull blue,
Stomach remains of insects

No 135. 1.11.15
M galactites ♂ testis normal
Iris brown, bill brown lower bill
whitish legs creamy white
Stomach remains of insects.
Length 193 mm Wing 65 mm tail men 14 mm
Tarsus 24 mm

No 136. 2.11.15
A hiaticola ♀ many normal
198. 136. 25. 38.
Iris dark brown, bill black, legs very
pale olive
Stomach small shell fish & insects

No 137. 2.11.15
A leucophalus ♀ many normal.
338. 219. 64. 116.
Iris ruby red, bill black, legs pink
Stomach sand & remains of water insects

No 138. 2.11.15
C exilis ♂ testes normal
110. 45. 11. 19.
Iris destroyed, bill brown horn
bill whitish, legs pale straw
stomach remains of insects

No 139. 2.11.15
♂. annulosa. ♂ testes normal
112. 51. 11. 15.
Iris brown, bill & legs lead blue.
Crop ruds, gizzard ruds & sand

No 140. 2.11.15
♂ annulosa ♀ ovary normal.
107. 48. 10. 14
Iris brown, bill & legs lead blue
Crop ruds, gizzard ruds & sand

No 141. 2.11.15
♂ annulosa ♀ ovary normal
111. 49. 10. 14.
Iris brown, bill & legs lead blue
Crop ruds, gizzard ruds & sand

No 142. 2.11.15
D. hinxdixaeum ♀
98. 56.10.13
Iris light brown, bill & legs blackish brown.
Stomach empty.

No 143. 2.11.15
G. fasciata ♂ testes normal.
137. 72.15.15.
Iris brown, bill brown, legs light brown.
Stomach small insect

No 144 2.11.15
N phaeton ♀ ovary normal.
122. 51. 11.16.
Iris destroyed bill crimson legs yellowish brown.
Crop empty, gizzard nuts & sand

No 145. 2.11.15
C phasianus ♂ testes normal
6 16. 240. 36. 55.
Iris red, bill very pale brown, legs
dark slate blue. Tape worms under skin of breast
Stomach remains of beetles, grasshoppers
& other insects & small bones.

No 146. 3.11.15
L strenua ♀ immature
175. 93. 17. 20.
Iris brown, bill brown, lower bill
paler, legs dark slate blue.
Stomach, remains of beetles & caterpillars

No 147. 3.11.15
M erythrocephala ♀ ovary normal
101. 51. 13. 14.
Iris brown, bill brown, base lower
bill yellowish legs brown.
Stomach remains of insects & egg

No 148. 3.11.15
M erythrocephala ♂. testes normal
118. 60. 16. 16.
Iris brown, bill brownish black, legs olive brown.
Stomach empty.

No 149. 3.11.15
Punctata ♀ ovary normal
195. 8 7. 20. 21.
Iris olive brown, bill brownish black gape cream, white legs slate blue.
Stomach skins & seeds of wild fruit

No 150. 3.11.15
♂ cervinus ♀ ovary normal
Iris red, bill blackish brown, lower bill bluish legs dull yellow
Crop seeds, gizzard seeds & sand.
Length 183. 92. 13. 22

No 151. 4.11.15
D nupitargum ♂ testes normal
507. 293. 43. 55.
Iris creamy white, eyelid yellow
bill & legs creamy white
Gizzard sand & fibrous grass
worm.

No 152. 4.11.15
D nupitargum ♂ testes norma-
525. 297. 46. 60.
Iris creamy white eyelid yellow
bill & legs creamy white.
Gizzard sand & fibrous grass worm

No 153. 4.11.15
M galactites ♀ ovary normal
171. 59. 12. 21
Iris light brown, bill brown, lower
bill whitish, legs creamy white
Stomach remains of insect

154. 4. 11. 15
M angularis ♀ ovary normal
Iris ... brush. red, inguid. white
... black, lips pale brown
... T. track empty.
125. 65. 12. 14.

No 155. 5. 11. 15
S nebularis ♀ ovary normal
Iris brown, bill terminal 3rd black
rest blue grey, legs blue grey tinged
with yellow
Stomach empty.
342 191. 55. 62

No 156 5. 11. 15
S nebularis ♂ testes normal
337. 190. 55. 61
Iris brown, bill terminal 3rd black
rest blue grey, legs blue grey tinged
yellow
Stomach remains of small shrimps

No. 57. 5. 11.15

C. robusta. ♀ many enlarging

320.195.28.23

Iris brown, bill black.

Stomach remains of insects & traces of fruit. ~~Small remains in gizzard~~

No 108. 5. 11.15

H. saractes ♂ testes enlarging.

197. 91. 42. 18.

Iris brown, bill black, base lower bill pearly white, legs brownish grey

Stomach remains of grasshoppers. 2 large & 2 small worms in duck & 1 large worm in abdominal cavity.

No 109 5.11.15

N. phaeton ♀ ovary normal

129. 48. 11. 16

Iris pale red-brown, bill crimson legs yellowish brown

Large ovules.

No. 160. 6. 11. 15
M. coccinea ♂ testes enlarging
147. 73. 14. 14.
Iris brown, bill dull blue tip
black, legs black.
Stomach remains of insects

No 161. 6. 11. 15
C. macrurus ♂ testes enlarged
268. 180. 13. 15.
Iris dark brown, bill brown, legs
pale brown.
Stomach remains of beetles.

No 162. 6. 11. 15
P coccineopterus ♂ immature
315 181. 21. 20
Iris orange, bill orange scarlet
legs grey.
Crop, seeds

No 163. 6.11.15
N cyanopus ♀ ovary normal
630. 301. 201. 92
Iris brown, bill terminal half black, basal half brown, lower bill whitish legs blue grey.
Stomach remains of crabs & mud
Claw of crab fastened to the bill when shot.

No 164. 7.11.15
P pallida ♂ testes normal.
168. 80. 15. 19.
Iris red brown, bill black, legs dark brownish grey
Stomach remains of insects

No 165. 7.11.15
M innatus. ♂ testes normal.
255. 107. 33. 10
Iris dark scarlet: bill black, legs greyish brown
Stomach remains of insects.

No 166. 7.11.15
C alipennis. ♀ immature
273.137. 33. 30.
Iris dark creamy yellow. naked skin, right green mixed with yellow above eye, dark green with a couple of blue spots below eye bill black base brownish yellow, legs dark brownish grey.
Stomach remains of insects & other insects

No 167. 7.11.15.
M cinctatus ♂ immature
107. 40. 10. 20.
Iris brown, bill brown, legs pale brown.
Stomach remains of small insects.

No 168. ♀ 11.15
D. hirundinaceum ♂ testes normal
93. 60. 9. 13.
Iris brown, bill & legs brownish black
Stomach empty.

No 169. ♂. 11. 15
P goulдiae. sexual organs destroyed
124. 65. 11. 14
Iris destroyed, bill pinkish. nude
bare max white; legs brownish yellow
Crop empty.

No 170 ♂. 11. 15
P pusilla. ♀ ovary normal.
126 58-11. 15
Iris red, bill yellow, legs, pale coral red
Crop nuts, gizzard nuts & sand.

No 171 ♂. 11. 15
S picata ♀ ovary normal
259. 160. 23. 40.
Iris creamy yellow, bill pearly white
culmen brown, legs black.
Stomach remains of beetles & grasshoppers.

No 172. 8.11.15
C. rubinsta ♂ testes enlarged
334. 196. 37. 37.
Iris dark brown, bill & legs black.
Stomach remains of beetles & other insects.
Small worms in nictitating membrane
Large tape worms in the intestines

No 173. 8.11.15
C. placida ♀ ovary normal.
197. 93. 12. 16.
Iris bluish white naked skin greenish blue
bill and toes, base bright blue, legs
pinkish white barred with dull red
brown bands, gizzard contains seeds.

No 174. 9.11.15
M. pectoralis ♂ immature
112. 61. 14. 14.
Iris brown, bill black, gape yellow. legs slate
Stomach remains of small insects

No 175. 9. 11. 15
♀ albigularis. sexual organs destroyed
124. 66. 14. 16.
Iris olive brown, bill dark brown base of lower
bill whitish, legs dead blue,
stomach empty.

No 176. 9. 11. 15
P gouldiæ ♂ testes normal
Iris brown, eyelid blue - bill wax white, tip & lower
bill pinkish red, legs brownish yellow
crop reds, gizzard reds & sand.
138. 63. 11. 15.

No 177. 9. 11. 15
P gouldiæ. ♂ testes normal
134. 64. 11. 15.
Iris brown, eyelid blue (A) - bill wax white - tip & lower
bill pinkish red, legs brownish yellow
crop reds, gizzard reds & sand.

No 178. 9.11.15.
D. sordidus ♂ testes normal
275. 123. 33.27.
Iris brown, bill black, naked skin dark slate, legs. brownish gray.
Stomach empty.

No 179. 9.11.15
D. radiatus ♂ testes normal.
474. 350, 23.12.67.
Iris yellowish white, bill black, naked skin dark brownish, eye pale dull blue legs & feet sulphur yellow.
Stomach empty.

No 180 9.11.15
♂ argenticeps ♀ ovary normal
292. 129. 22. 27.
Iris dull red, bill & skin black legs greenish slate.
Stomach empty.

No 181 9.11.15
♂ alaijunaris ♂ testis normal
126. 69. 13. 16.
Iris olive brown, bill blackish brown
base of lower bill whitish, legs head blue
stomach remains of insects

No 182. 9.11.15
♂ alaijunaris ♂ testis normal
127. 63. 13. 18.
Iris olive brown, bill blackish brown
base of lower bill whitish, legs head blue
stomach remains of insects.

No 183. 10.11.15
♂ macrorhynchus ♂ testis normal
648. 447. 70. 28.
Iris brown, naked skin black, bill
head blue tip blackish, legs dark
grey.
Crop & Gizzard. Feeds

No 184 11.11.15.

H. brevipes ♀ ovary normal

267. 104. 40. 31

Iris dark brown, bill terminal 1/2 slaty black merging into pale olive brown at base, legs dull yellow tinged olive.

Stomach, small shells, a beetle (Longicorn) & remains of another.

No 185. 11.11.15

♂ glaucous ♂ testis normal.

286. 48. 8. 16.

Iris sulphury cream, bill pale brown lower bill whitish, legs pale brown Stomach small insects

No 186. 11.11.15

♂ glaucous ♀ ovary normal

Length 82. 44. 8.15

Iris sulphury cream, bill pale brown lower bill whitish legs pale brown

Stomach small insects

No 187. 11.11.15
♂ ocularis ♂ testis normal
Iris grey, bill brownish black
legs dull blue. 139. 67. 16. 17.
Stomach small insects

No 188. 11.11.15
♂ fasciata ♀ ovary normal.
Iris light brown, bill brown
legs pale brown. 141. 70. 16. 16.
Stomach small insects.

No 189. 12.11.15
♂ leucoptera ♂ testes enlarging.
116. 80. 14. 14
Iris yellow, eyelid pale sulphur yellow
bill pale sulphur yellow tip black
legs sulphur yellow.
Stomach remains of small insects

No 190 12.11.15
T. cas-taxonata ♂ testes normal
163. 85. 16. 21.
Iris yellow. bill brown tip, cutting
edge + lower bill whitish white, legs
yellow.
Gizzard. sucs insect remains +
sand.

No 191. 12.11.15
T. bursera. ♀ ovary normal.
261. 125. 26. 29.
Iris reddish brown, terminal 1/2 ~~bill~~
culmen brown, rest of bill pale dull
fleshy blue, legs dull blue grey.
Stomach sucs small bones of a lizard
+ insect remains.

No 192 12.11.15.
♂ hunnea ♂ testes enlarging.
255. 131. 21. 27.
Iris reddish brown, bill black legs
whitish grey.
Stomach remains of grasshoppers
beetles & other insects.

No 193. 12.11.15.
M spilurrhoa ♂ testes enlarged.
410 239. 25. 33.
Iris brown, bill greenish yellow legs
dull blue.
Stomach with grit similar to No 93.

No 194 13.11.15
♂ melanura ♀ hunting
178. 90. 27. 27.
Iris rich brown, bill & legs
brownish black.
Stomach remains of beetles
ants & other insects.

No 195. 13.11.15

P brunni ♀ ovary normal.

297. 141. 17-17

Iris dark brown, bill bluish white legs grey.

Large scales, Gizzard scales & black iron sand.

No 196 13.11.15

P altipennis. ♀ ovary normal.

293. 142. 30. 30

Iris dark creamy yellow, bill black base bluish white, naked skin above pale greenish blue, below the eye dark ultramarine, legs lead blue.

Stomach empty.

No 197 14.11.15
A fasciatus ♀ ovary normal
428·271·19·9·76.
Iris yellow bill black base dull
blue, cere greenish, legs yellow
Stomach remains of grasshoppers
a few grains & feathers.

No 198. 15.11.15
Pinarchestes ♀ ovary enlarging
192·94·21·28.
Iris brown, bill blackish brown
legs dull lead.
Stomach remains of beetles & other insects

No 199. 15.11.15
Pinarchestes ♂ testes enlarging
197·101·22·29.
Iris brown, bill blackish brown
legs dull lead.
Stomach remains of beetles

No 200 15.11.15.
Pandion ♂ testes normal
275. 122. 29. 29
Iris brown, bill black, naked skin
dark slate, legs greenish grey.
Stomach insect remains. Number of
worms in abdominal cavity
No 201. 15.11.15
Nyctior ♂ testes normal
Iris pale brown, bill crimson
legs brownish straw. 140. 52. 11. 15.
Crop nuts, gizzard nuts & sand.

No 202. 15.11.15.
Coracina hypoleucus. ♂ testes enlarging
255. 150. 25. 27.
Iris brown, bill & legs black
Stomach remains of beetles & other
insects.

No 203. 16.11.15
Munia (castaneithorax?) ♂ testes normal
118.53.12.16
Iris dark brown, bill and upper slate blue,
tarsi and feet grey

No 204. 16.11.15
Munia (castaneithorax?) ♀ ovary normal
119.54.12.16
Iris dark brown, bill and upper slate blue,
tarsi and feet grey

No 205. 16.11.15
Munia (castaneithorax?) ♂ testes normal
113.54.12.16
Iris dark brown, bill and upper slate blue
tarsi and feet grey

No 206. 12.11.15

Munia (castaneithorax?) ♂ sex. rgans exposed

120.54.13.16

Dris dark brown, bill dull blue

legs slate blue.

Tarsi and feet pale and rosy

No 207. 16.11.15

Munia (castaneithorax?) ♂ Dris normal

119.52.12.15

Dris dark brown bill dull blue

legs slate blue

Tarsi and feet pale and rosy.

No 208. 16.11.15

♂. undaris ♀. immature?

128.57.16.16.

Dris grey, bill brownish black legs dull

blue.

Ectoparasites & small insect.

No 209. 16.11.15

Runicolus ♂ testes normal

209. 98. 21. 25.

Iris chocolate brown. bill brownish black legs slate.

Stomach remains of flies & other insects

No 210. 16.11.15

C nubiferus ♂ testes normal. Immature

297. 146. 23. 20

Iris yellow, bill orange yellow tipped with brown, legs grey.

Stomach horny.

No 211. 17.11.15

E hirundinaceus ♂ testes normal

102. 63. 9. 12.

Iris brown bill & legs brownish black.

Stomach. Mistletoe berries

No 212. 17. ..5

M ..ar. ♂ ♀ many normal.

106. 50. 14. 23.

Iris light brown. bill pale brown

..rum bill ..ninis, legs very pale

brown.

Stomach remains ..rvis + Mus. ..ssuli

No 213. 17. 11. 16.

M ..rvus tus ♂ testes enlarging

97. 42. .... ♀

Iris dark brown, bill black legs

pale brown.

Stomach remains of insects.

No 214. 17. .. 5

M ..Tricolor ♂ testes ..nlarging

179. ♀ 7. 14. 25

Iris dark brown, bill & legs black

Stomach remains of insects.

No 215 17.11.15

♀ Vicdan. ♂ notis normal.

175. 96. 16. 21.

Dis brown, bill black brown dull with yellowish spot, legs slate.

Attack flying and Diptera & other insects.

No 216. 17. 11. 15

♀ albipalpis ♂. notis normal.

122. 66. 14. 17.

Dis. thin brown, bill blackish brown base brown with yellowish, legs yellowish

Attack flying and Diptera & other insects

No 217. 17. 11. 15.

N phaeton ♀ many normal

129. 60. 11. 15.

Dis pale [illegible] brown, bill [illegible] legs yellowish brown.

Jump flying and Diptera [illegible]

No 218. 18.11.15
Munia (castaneithorax?) ♀ imm
112. 53. 12. 16.
Iris dark brown, bill dull blue legs
lead blue
Crop nuds gizzard nuds & sand

No 219 18.11.15
Munia xanthogymna ♂ iris normal
121. 56. 13. 17.
Iris dark brown bill dull blue legs
slate blue
Crop nuds gizzard nuds & sand

No 220 18.11.15
M xanthogymna ♀ many normal
115. 54. 13. 17.
Iris dark brown, bill dull blue
legs slate blue
Crop nuds gizzard nuds & sand

No 221 18.11.15
L. gouldiae ♂ testis normal
136.65.10.15.
Iris brown, eyelid blue, bill maxilla
-ry pinkish red, legs yellow
Crop muds gizzard muds & sand

No 222. 19.11.15
Munia (castaneithorax?) ♀ ovary normal.
117.52.12.15.
Iris brown, bill dull blue, legs slate blue
Crop muds gizzard muds & sand

No 223. 19.11.15
Munia (castaneithorax?) ♀ ovary normal
118.55.12.16.
Iris dark brown, bill dull blue, legs
slate blue.
Crop muds, gizzard muds & sand

No 224 18.11.15
Munia (castaneithorax?) ♂ Iris is normal
113. 52. 12. 16.
Iris brown, bill dull blue, legs & feet
grey, nails, pyjard nails & sand

No 225 18.11.15
Munia (castaneithorax?) ♂ Iris is normal
120. 52. 12. 16.
Iris brown, bill dull blue, legs & feet
grey, nails pyjard nails & sand

No 226 18.11.15
Munia (castaneithorax?) ♂ Iris is normal
118. 54. 12. 16.
Iris brown, bill dull blue, legs & feet
grey, nails pyjard nails & sand

No 227. 19.11.15

Munia (castaneithorax ♂) testis normal, 3mm

112. 55. 12. 16.

Iris brown, bill dull blue, legs slate blue

crop seeds gizzard seeds & sand.

No 228 19.11.15

Munia (castaneithorax ♂) testis normal

120. 54. 13. 17

Iris brown, bill dull blue, legs slate blue

crop empty, gizzard sand.

No 229. 19. 11. 15.

Munia (castaneithorax ♀) ovary normal

114. 53. 12. 16.

Iris brown, bill dull blue legs slate blue.

crop empty, gizzard sand

No 230. 19.11.15
N. praecox ♂ testis normal
12.9. 50. 11. 15.
Iris pale reddish brown, bill
crimson-tip, brownish yellow
-lamp nuds fizzard nuds & sand

No 231. 19.11.15.
N. pusonata ♀ very normal
124. 56. 11. 16.
Iris red, bill yellow, legs pale coral red
lamp nuds, fizzard nuds & sand

No 232. 19.11.15
M. cruentatus ♂ immature.
111. 40. 10. 21.
Iris dark brown, bill brown lower
bill whitish legs pale brown.
Stomach small-inside & tail
insects.

No 233. 19.11.15.
♂ albigularis ♂ testes enlarging
100.54.11.16.
Iris scarlet, bill black, legs dull
glishy blue,
Stomach, remains of small insects

No 234. 19.11.15.
♀ incerta ♀ ovary normal
173.83.14.14.
Iris dark brown, bill black, legs
brownish black.
Stomach remains of small insects

No 235. 20.11.15
M auleis ♂ testes enlarging.
130.48.13.21
Iris brown, bill black, legs pale
brown.
Stomach remains of small beetles
& other insects.

No 230 20.11.15
M Aulcis ♀ very normal.
128. 40. 12. 22.
Iris brown, hill & eyelid pale
reddish brown, legs very pale brown
Stomach contains fragments &
Skin insects.

No 231. 20.11.15
M Aulcis ♂ very enlarging.
131. 48. 12. 21
Iris brown, hill & eyelid pale reddish
brown, legs very pale brown.
Stomach contains fragments of beetles & other
insects.

No 232. 20.11.15
Pelecus ♂ Pelecus very enlarging.
192. 90. 20. 22.
Iris light grey, hill brownish black
gape yellow, legs brownish grey.
Stomach contains skins of wild fruit.

No 239. 20.11.15

C. cyanocephala ♂ testes normal

410. 201. 26. 33.

Iris ruby red, bill horn blue, base of upper bill blackish. legs dark blue

Stomach wild figs.

No 240. 21.11.15

C. picata ♀ ovary enlarging

305. 155. 39. 32.

Iris brown, terminal 1/3 bill black rest bluish white, legs purplish grey

Stomach, insect remains

No 241. 21.11.15

P. brunneus ♂ testes normal

293. 145. 19. 19.

Iris dark brown, bill bluish white legs dark grey.

Large mass, gizzard sacs + blackboard.

No 242. 22.11.15
♀ (cas-Farcithrax?) ♂ testes normal
116.52.13.15.
Iris brown, bill dull blue. legs pale blue.
Crop was pygard was a sand

No 243. 22.11.15
♀ (cas-Farcithrax?) ♂ testes normal. ♀.
110.52.11.15.
Iris brown, bill dull blue, legs pale blue.
Crop was pygard was a sand.

No 244. 22.11.15
♂ annulosa ♂ testes normal
108.49.9.13.
Iris brown bill & legs dull lead blue
Crop was pygard was a sand.

No 245. 22.11.15.
♂ axudicola ♀ ovary normal
110.48.9.13.
Iris brown, bill & legs dull-lead blue
Crop nuts gizzard nuts & sand.

No 246 22.11.15
P gouldiae ♀ ovary normal
126.66.10.15.
Iris brown, bill pinkish red base of
upper bill max white tinged with blue
& pink, legs pale yellowish brown.
Crop nuts gizzard nuts & sand

No 247. 22.11.15
P gouldiae ♀ ovary normal
123.64.11.15.
Iris brown, bill pinkish red base
of upper bill max white tinged with
blue & pink, legs pale yellowish brown
Crop nuts gizzard nuts & sand

No 248. 22. 11. 15.
P gouldiæ ♂ Immature
133. 94. 11. 14.
Iris brown, bill pinkish red, base of upper bill max. white, tinged blue & pink legs pale brownish yellow.
Crop nuts, gizzard nuts & sand

No 249. 22. 11. 15.
P gouldiæ ♀ Immature
130. 64. 11. 13
Iris brown, bill pinkish red, base of upper bill max. white tinged blue & pink, legs pale brown.
Crop nuts, gizzard nuts & sand

No 250. 22. 11. 15
P gouldiæ ♂. Testes normal (M)
134. 65. 11. 15.
Iris brown, eyelid blue, bill max. white tip pinkish red. legs yellow
Crop nuts gizzard nuts & sand

No 251. 22. 11. 15.
P gouldiae ♂ Immature
142. 68. 11. 15.
Iris brown, bill pinkish red, base of upper bill mass white tinged blue a pink legs pale brownish yellow.
Crop nuts gizzard nuts & sand
No
No 252. 22. 11. 15.
P gouldiae ♂ testes normal.
146. 65. 11. 15.
Iris brown, bill mass white tip pinkish red, eyelid blue, legs yellow
Crop nuts, gizzard nuts & sand

No 253. 22. 11. 15.
P gouldiae ♀ ovary normal
130. 65. 12. 15.
Iris brown, bill pinkish red, ~~brown~~ margin ~~upper~~ bill mass white tinged blue at base ~~pink~~ legs pale yellowish brown
Crop nuts gizzard nuts & sand.

No 254. 22.11.15.
M (castaneitharax?) ♀ ovary normal
118. 53. 12. 15.
Iris brown, bill and blue, legs pale
blue.
Large mass, gizzard mass & round

No 255. 23.11.15.
M aulcis & testes enlarged M.
131. 49. 12. 22.
Iris brown, bill black legs pale brown
Stomach remains of insects

No 256 23.11.15
M aulcis ♀ ovary enlarging. M
128. 49. 12. 21.
Iris brown, bill & eyelid pale reddish
brown, legs very pale brown
Stomach remains of insects

No 257. 23.11.15
P. tibetis ♀ ovary normal
170. 79. 19. 19.
Iris ilmish grey, bill black, feet yellow
legs brownish grey.
Stomach remains of a beetle & skins
& seeds of wild fruit.

No 258. 23.11.15.
hirose ♀ ovary normal
307. 220. 17.12.44
Iris pale yellowish brown, bill horn a
cutting edge black rest blueish white
cere slate. feet dirty blueish white
Stomach remains of beetles.

No 259. 23.11.15.
P. brunnis ♀ ovary normal
292. 140. 18. 19.
Iris brown, bill blueish white legs
grey.
Crop seeds, gizzard seeds & sand.

No 260. 24.11.15
♂ malayanus ♂ testis normal
157. 94.14.13.
Iris brownish red orbital wattle
scarlet; bill brownish black, base
lower bill dull blue, legs brownish
grey.
Stomach empty.

No 261. 24.11.15.
hinus ♂ testis normal
298. 217. 19. 13. 43.
Iris pale olive brown, bill tip "
cutting edges black rest dull blue,
cere dull blue, gape dirty bluish white
Stomach remains of beetles & grasshoppers
mass of worms (10) in inflamed fibrous
membrane on the skull between the eyes
two more in left eye socket; & 1 in
abdominal cavity.

No 262. 24. 11. 15.
Pauficauda ♂ testis normal
174. 59. 11. 15.
Iris red, bill scarlet, legs pale
coral red.
Crop nuts, gizzard nuts & sand

No 263. 24.11.15
Ppersonata ♂ testes normal
132. 58. 11. 16.
Iris red, bill yellow, legs pale
coral red.
Crop nuts, gizzard nuts & sand

No 264. 24. 11. 15.
Pauficauda ♀ ovary normal
136. 58. 11. 16.
Iris red, bill scarlet, legs
pale coral red.
Crop nuts, gizzard nuts & sand

No 265. 24.11.15.
P auriculata ♂
150. 58. 11. 15.
Iris red, bill scarlet, legs pale
coral red.
Crop empty, gizzard empty & sand.

No 266. 26.11.15.
D pallida ♂ imm
158. 85. 14. 20.
Iris brown, bill brown, base of
lower bill whitish, legs slate blue
Stomach remains of beetles & other
insects.

No 267. 26.11.15
D hirundinaceum ♀ ovary normal
90. 55. 9. 12.
Iris light brown, bill & legs
blackish brown.
Stomach, deep indigo colour berries
slightly glutinous.

No 265. 26.11.15
♂ fasciata. ♀ ovary normal
129. 68. 14. 15.
Iris brown, bill dark brown legs
light brown.
Stomach remains of small insects

No 269. 26.11.15
♂ annulosa. sex organs destroyed M
110 55. 9. 13.
Iris brown, bill & legs red-brown
crop seeds, gizzard seeds & sand

No 270 26.11.15
♂ fasciata ♀ ovary normal
134. 66. 15. 17.
Iris brown, bill dark brown
legs ~~light~~ brown
Stomach remains of small insects

No 271. 26.11.15.
Dipsonata. ♂ testis normal
133. 50. 11. 10.
Iris red, bill yellow, legs pale coral
reed.
Large nude gizzard sweet & sand

No 272. 26.11.15.
Crexilis ♀ very normal. M.
113. 41. 11. 18.
Iris light brown, bill brown, lower
bill whitish, legs straw.
Stomach remains & small insects

No 273. 26.11.15.
M. stipularis ♀ very normal (?)
113. 6 ½. 12. 15.
Iris reddish brown, naked skin
round eye white, bill black, legs
pale brown.
Stomach remains of small insects

No 274. 26.11.15
M erythrocephala ♀ wing normal
107. 56. 14. 14.
Iris brown, bill brownish black, gape
& base of lower bill yellowish legs
dark slate brown.
Stomach remains of small insects

No 275. 26.11.15
M obscura. ♂ testes normal. (M)
142. 69. 19. 19.
Iris brown, bill black gape yellow
legs slate blue
Stomach remains small insects

No 276. 26.11.15
P unicolor ♀ wing normal (M)
197. 90. 21. 25.
Iris bluish white, bill black gape
white, legs slate blue
Stomach empty.

No 277. 27.11.15.
M flavipula. sex organs destroyed
246. 126. 22. 32.
Iris blue grey, bill & naked skin yellow
legs yellow tinged olive
Stomach insect remains

No 278. 28.11.15
D pulverulenta ♀. feeding
144. 74. 19, 21
Iris brown, bill black, legs
brownish black.
Stomach remains of beetles &
other insects

No 279 28.11.15.
D melanura ♀ breeding.
174. 90. 16 22.
Iris rich brown, bill & legs
brownish black.
Stomach, remains of beetles &
other insects.

No 280. 28.11.15
♂ melanura ♂ testes enlarged
157. 97. 15. 22.
Iris pink brown, bill & legs
brownish black.
Stomach remains of beetles &
other insects.

No 281. 28.11.15.
♂ glabellipennis ♂ testes enlarging
212. 129. 15.18.
Iris destroyed, bill dark brown
lower bill yellowish brown, legs
olive yellow.
Stomach remains of caterpillars
& other insects.

No 282. 29.11.15
P simplex ♀ ovary normal
137. 72. 14. 19.
Iris brown, bill black legs lead blue
Stomach remains of insects.

No 283. 29. 11. 15
C nufescens. ♀ ovary enlarging.
371. 177. 53. 45
Iris brown, Terminal 2/3 of bill
black. rest bluish white, legs dark
slate
Stomach remains of butts & crabs.

No 284. 30 11 15.
M erythrocephala ♂ testes normal
length 116 Wing 58 Tarsus 16 m m
Iris brown, bill greenish black
base & base of lower bill yellowish
legs dark brown.
Stomach remains of insects.

No 285. 30.11.15
M obscura ♂ testes normal
146. 70. 19. 18
Iris brown, bill black, tape yellow
legs slate.
Stomach hony + insects.

No 286. 30.11.15
M obscura ♂ testes normal
145. 65. 18. 18.
Iris brown, bill black, tape yellow
legs slate.
Stomach hony & insects.

No 287. 1.12.15.
M woodwardi ♂ testes normal
248. 116. 25. 31.
Iris brown, bill black, legs dull
fleshy blue, old scales of tarsus brownish
grey. 2 Worms under skin above left hock.
Stomach remains of beetles, a spider
& other insects

No 288. 1.12.15.
♂ inovaweardi ♀ ovary normal
235. 115. 27. 30
Iris brown, culmen blackish brown
rest of bill and fleshy blue, legs
brownish grey.
Stomach remains of Grasshopper
& other insects.

No 289 1.12.15.
♀ leucomelana. ♂ testis enlarged
190. 97. 14. 22.
Iris brown, bill black legs greyish
black.
Stomach wild fruit

No 290. 3.12.15.
♂ muritinguis ♀ ovary enlarging
306. 126. 29. 16.
Iris dark scarlet, bill dark
scarlet legs grey.
Stomach hairy & portions of Blowoms.

No 29 . 3 . 12 . 15.
Trubritorgus ♂ testis enlarging
316 . 152 . 24 . 20.
Iris dark scarlet, bill dark
scarlet legs grey.
Stomach horny & portion of stomach

No 292. 3.12.15.
Turnix pyrrhothorax ♂ testis enlarging
118 . 66 . 10 . 19.
Iris silvery cream, bill blackish
brown, lower bill & tarsi yellow legs
yellow.
Gizzard. seeds & sand.

No 293. 4.12.15.
Perccincoptenus ♂ testis normal.
302. 190. 21. 19.
Iris orange scarlet, bill orange scarlet
lower bill orange, legs dark grey
Crop seeds gizzard seeds & sand.

No 294. 4.12.15
♂ Stagna tilis ♂ testes enlarged.
Iris yellow, naked skin greenish yellow,
bill black, lower bill striated yellow
legs yellow. Lngth 491. 182. 72. 52.
Stomach, small shrimps & fish. Several
small worms in the ~~Proventriculus~~ Stomach

No 295. 4.12.15.
N. stagna ♀ ovary normal.
506. 360. 37. 15. 52.
Iris yellow, bill bluish white, dark
patch on sides, ~~are~~ darker, fat
creamy white.
Numerous tape worms under the
skin all over the body, small round
worm under skin of leg. Round
worm ~~encyst~~ encyst eye membrane
Stomach, flesh fur & a couple
of bones of small animal.

No 296. 6.12.15
♂ cas-fanciverta ♀ Breeding.
492. 212. 56. 72.
Iris ocarb; bill pale greenish yellow
tip whitish, legs yellowish tinged green
Stomach small crabs. Shot from
the nest.

No 297. 9. 12. 15
♂ Seminovetta ♂ testes enlarging
236. 126. 22. 24.
Iris brown, bill & legs black
Stomach. pale green caterpillars

No 298. 9.12. 15
♀ cruentatus ♀ ovary normal
113. 40. 10. 20.
Iris brown, bill brown lower
bill whitish legs pale brown
Stomach remains of small insects

No 299. 9.12.15.
M cruentatus ♂ testes slightly enlarged
102. 40. 11. 19.
Iris brown, bill brown, lower bill whitish legs pale brown.
Stomach remains of small insects.

No 300. 10.12.15.
C malayanus ♂ testes enlarging
155. 98. 17. 17.
Iris brownish red, eyelid scarlet bill brownish black, lower bill base dull blue, legs slate grey
Stomach remains of small beetles & other insects.

No 301. 10.12.15
A pusilla ♂ testes enlarging.
123. 51. 27. 9.
Iris dark brown, bill black legs brown
Stomach empty.

No 302. 11.12.15.
B stagnatilis. stomach organs destroyed
4 80. 160. 61. 44.
Iris yellow, naked skin greenish yellow
bill blackish brown, lower bill greenish
yellow, legs green tinged yellow
Stomach, small fish.

No 303. 12.12.15.
H machayi. ♀ ovary slightly enlarged
201. 85. 41. 14.
Iris brown, bill black, base of
lower bill pearly white, legs pale
brown.
Stomach empty.

No 304. 12.12.15.
E. smithi ♀ ovary enlarging.
254. 124. 17. 30.
Iris silvery white mottled with
brownish grey, bill slaty black, legs
dull red with pronounced bluish tinge
toes, webs & buttes pigeard similar

No 305. 17.12.15.
♂ mihs ♀ oviduct enlarged Breeding.
332. 215. 37. 73.
Iris yellow, mattles & spurs yellow
bill yellow, tip cream, legs pale
dull coral red tinged blue.
Stomach remains of insects & sand.

No 306. 18.12.15.
P subcrostris ♂ testes normal
652. 252. 51. 51.
Iris pale emerald green. bill blackish
brown, cutting edge & lower bill
bluish, darker at base. legs brownish
black.
Stomach empty.

No 307. 19.12.15
P puberuelentus ♀ ovary enlarging.
151. 79. 16. 22.
Iris brown, bill black, legs brownish black.
Stomach remains of Beetles.

No 308. 19. 12. 15.
P pubirostris ♂ testes enlarged.
160. 8. 7. 17. 24.
Iris brown, bill black, legs brownish black
Stomach. remains of beetles & other insects

No 309. 20. 12. 15.
P nuropygialis ♂ testes normal
96. 60. 9. 19.
Iris olive bill blackish brown, cutting
edge & base bill whitish, legs pale
brown tinged with blue.
Stomach remains of small insects.

No 310 20. 12. 15.
L cyanocephala ♂ testes enlarged
387. 193. 29. 35.
Iris ruby red bill horn blue base of
upper bill blackish legs dull blue
Stomach wild fruits.

No 311. 21.12.15.
D pallida ♀ ovary normal
162. 86.15.22.
Iris brown, bill brown, lower bill
pale, legs dark brown tinged blue
Stomach remains of insects.

No 312. 21.12.15.
Chalcococcyx malayanus ♀ ovary enlarging
159. 90.16.17.
Iris brown, eyelid pale greenish tint
bill black base lower bill and blue
legs and blue.
Stomach empty.

No 313. 25.12.15.
R iouna ♀
170.82.13.18
Iris brown, bill & legs brownish black.
Stomach Hermitis, small Coleoptera

No 314 25.12.15.
Tacomantis flabelliformis ♂ juv
208. 118. 17. 17.
Iris greyish brown, bill brown legs
pale brown.
Stomach Hymenoptera, Termites, Tetcomera

No 315. 26.12.15.
Tropicapilla ♂ testis enlarging.
340. 251. 24. 23.
Iris destroyed, bare warty skin round
eye, rose pink, bill bluish white legs
greyish brown.
Crop ~~tubers~~ gizzard ~~tubers~~ + sand.

No 316. 26.12.15.
Tropicapilla ♀ ovary enlarging.
346. 234. 26. 22.
Iris pale rose pink, bare warty skin
round eye rose pink, bill bluish white
legs greyish brown.
Crop + gizzard small tubers + sand

No 317. 29·12·15.
♂ Iguana ♂ testes enlarged.
255. / 20. 27. 32.
Iris brown, bill black, legs dull fleshy blue. small worms in eye membranes & larger ones in liver
Stomach beetles & grasshoppers

No 318. 29·12·15.
♂ malayanus. ♂ testes enlarging.
132. 90. 12. 16.
Iris brownish red eyelid scarlet bill brownish black, base of lower bill dull blue, legs slate.
Stomach, beetles & other insects, a specimen of which was caught on the stalk at camp 26.12.15

No 319. 1.1.16
♂ simplex ♂ testes enlarged
148. 74. 10. 20.
Iris brown, bill black, legs lead blue
Stomach remains of insects.

No 320 2.1.16
♂ N. leucoptera ♀? usual wipes destroyed
113. 77. 13. 17.
Iris yellow, eyelid pale yellow, bill
pale yellow tips black, legs yellow
Stomach remains of small insects

No 321. 2.1.16
N. leucoptera ♂ testis normal
113. 91. 15. 15.
Iris yellow, eyelid pale yellow
bill pale yellow tips black, legs
yellow.
Stomach. remains of small insects

No 322. 3.1.16
P rossae hollandiae ♀ breaking.
277. 107. 22. 40.
Iris yellow. bill black tips and gape
large spot of yellow at gape legs
mottled dark green & yellowish olive
Stomach pebbles, crustacean, small beetles & insects

No 323. 3.1.16
Flying squirrel ♂
Length 336 m m.

No 324. 7.1.16
S australis ♂ Testes normal
275. 134. 62. 32.
Iris brown, terminal 3rd of bill black
merging into olive brown at base legs
olive yellow.
Stomach mud & sand.

No 325. 11.1.16
D gouldi ♂ hunting.
580. 210. 79. 64.
Iris yellow, bill brownish black, whitish
streak on lower bill, legs brown.
Stomach small fish.

No 326. Oporornis 13.1.16
Length. 580 m m.

No 327. 27.1.16
Pachycephala melanura ♂ testes enlarged
59. 84. 17. 22.
Iris brown, bill black legs dull, flesh blue
Stomach contains insects

No 328. 27.1.16
Thea ♀ ovary normal
342. 275. 27. 15. 59.
Iris brown, bill white at point flesh-pink brownish grey.
Stomach contains fruit & animal matter.

No 329. 16.3.16
Pseudogerygone flavigaster ♀ finding
107. 50. 11. 19.
Iris destroyed, bill black, base lower bill pinkish, legs brownish black
Stomach empty

No 330. 19.3.16
Pachycephala ♂ testes enlarged
209. 92. 21. 25.
Iris rich brown, bill black, legs
slate grey.
Stomach remains of beetles & a
small grasshopper.

No 331. 19.3.16.
Pachycephala ♀ ovary enlarged
195. 92. 20. 22
Iris rich brown, upper mandible
blackish brown, lower pale base
bluish, legs slate grey.
Stomach remains of beetles & a
large green grasshopper.

No 332. 19.3.16. Length 109. 52. 11. 18.
Calornis ♂ & ♀ mating.
Iris orange red, bill black, base of
lower bill bluish, legs brownish grey
Stomach remains of small insects.

No 333. 23. 3. 16
P. laemostica ♂ - ♀s enlarged
M. 33. 11. 19.
Iris orange red, bill black, legs
dark brownish grey.
Stomach remains of small insect

No 334. 23. 3. 16.
Pachycephala ♂ 9mm. ♀s enlarged
195. 95. 21. 27.
Iris rich brown, bill black, legs
slate grey.
Stomach remains of insects.

No 335 24. 3. 16
P. melanura ♂ - ♀s enlarged
164. 85. 17. 24.
Iris brown, bill black, legs dark brown
tinged, fleshy blue.
Stomach remains of 2 insects.

No 330 24.3.16.
P. laevipes ♀ hunting
106.63.11.20.
Iris orange red, bill black, legs
pale brown.
Stomach remains, 2 insects.

No 331 27.3.16
Mirafra ♀ wing enlarged
143.69.13.22.
Iris brown, bill dark brown cutting edge
& lower bill cream tinged brown, legs
cream tinged brown.
Stomach remains, 2 insects & insect
eggs.

No 332 27.3.16
Mirafra ♀ (juv?)
140.70.13.20.
Iris brown, bill dark brown, cutting edge & lower
bill cream tinged brown, legs cream tinged brown
Stomach remains 2 insects & insect eggs.

no 339. 27.3.16
Mirapa ♂ testes enlarged.
149 71.14.23
Dris brown, bill dark brown, cere tinged yellow
a dirty bill cream tinged brown, legs cream
tinged brown
stomach remains ♂ insects & vegetable matter

no 340. 28.3.16.
R pusio ♀ ovary normal
140.67.9.17.
Dris brown, bill & legs blackish black
stomach remains of small insects

no 341 28.3.16.
D pulverulenta ♀ breeding
149. 80.16.21.
Dris brown, bill & legs black
stomach remains of insects, mainly
caterpillars.

No 342. 28.3.16
Pachycephala. ♂ testes enlarged.
192. 92. 21. 25.
Iris. inner brown, bill black, legs
slate grey.
Stomach remains of insects mainly
caterpillars

No 343. 28.3.16
Pachycephala ♂ Testes enlarged
188, 99. 21. 25.
Iris rich brown, bill black legs
slate grey.
Stomach remains of beetles & a small
crab.

No 344. 31.3.16
Pomarea. ♂ juv.
165. 95. 16. 25.
Iris brown, bill black, legs brownish grey
Stomach remains of beetles & other insects

No 845. 31.3.16
Melanura ♀ many normal
150. 80. 13. 22.
Fuscous brown, slightly darker up the c.
stomach remains & other caterpillars
& other insects.

No 846. 31.3.16
Eucheiopteria ♀ many normal
187. 99. 23. 17.
Dusky brown, hill blackish brown
lower hill pale base bluish grey
slate grey
stomach remains of insects

No 847. 1.4.16
Eupithecia ♂ [illegible]
182. 270. 92. 107.
Fuscous, ochreous mixed, hill
black base yellowish grey
stomach empty

No 351. 1.4.16

[illegible] ♂ [illegible]

500. 132. 1.50

[illegible]

Finger prey.

Stomach small fish.

No 352 1.4.16

[illegible]

471. 212. 64.76

Iris yellow bill yellow [illegible]

Finger prey.

No 353. 2.4.16

A Haematopus ♂ [illegible]

527. 240. 69.92

Iris yellow, bill yellow [illegible]

Finger, prey

Stomach small [illegible]

No 354. 24.4.16

N. Haemastes ♀ Testis enlarged

Leng. T 305. 233. 70. 82

Iris yellow Mi. yellow Lips yellow

Lined pearl

Stomach small fish.

No 355. 24.4.16

N. Haemastes ♀ Testis

T 54. 20 C. 12. 10

Iris yellow Mi. yellow Lips yellow

Lined pearl.

Stomach small fish.

No 356. 24.4.16

Cynotilapia ♀ Ovary enlarged

Len T 145. Tail 90 mm Larvae 18 mm

Iris brown eyelid greenish white

Mi blackish brown Lips pearl white

Lined Lips pale

Stomach empty.

No 357. 3.4.16
A timoriensis ♀ Indian,
845 383. 108. 151.
Iris cream, naked skin round eye. Inner
bill yellow tip & sides, fore portion
brown, hind portion blue merging in to
greenish yellow.
Stomach small fish.

No 358. 4.4.16
A flavirostris ♀ juv.
450. 209. 61. 76.
Iris pale yellowish green, bill streaked
olive brown & pale yellowish green, legs
yellow tinged green.
Stomach small fish.

No 359. 4.4.16
A flavirostris ♂ juv
460. 215. 61. 78.
Iris pale yellowish green, bill streaked brown &
fleshy brown, legs yellow tinged green
Stomach small fish.

No 360. 7.4.16
M. [illegible] ♀ [illegible].
24 ♂, 2 ♀♀, 1 ♀ pupa, 1 ♀
Pale creamy yellow naked skin yellowish
pupa, with yellow, pink + blue brown thin
black wing + abdominal pale yellow.
+ 1 mach small fish.

No 361. 7.4.16
K pneumoniae 8 tests normal.
143. 63. 9. 18.
Pale brown slit + eye brownish black
+ 1 mach remains + small insects

No 362. 7.4.16.
Pleuropneumonia. 8 tests enlarged
156. 9. 7. 22. 21
Pale reddish brown, thin black
+ eye dark slate.
+ 1 mach remains + 2 insects.

No 263. 5.4.16

Pelagupteria [illegible]

187.92.20.27

Fig. left [illegible] [illegible]

Thorax.

Thoracic remains (2 insects).

M. plumifera ♀

Munia x anthropomma ♂♀

Erythrura cyaneovirens ♂♂

Pinox ♀♂

Lacomantis flabelliformis ♂♂

Chalcococcyx malayanus ♂♂♂

Poecilodryas pulverulenta ♀♀♂♀

Turnix pyrrhothorax. ♂

Butorides stagnatilis ♂.♀

Eudissoma tenuirostre ♂.

Todiramphus miles ♀.

Phalacrocorax sulcirostris ♂.

Lonchura nevicapilla ♂♀

Gallinago australis ♂.

Pachycephala melanura ♂♂♂♀

Pseudogerygone laevigaster ♀♀♂♀

Pachycephala ♂♀♂♂♀♂♀

Mirafra ♀♀♂

Rhipidura preissi ♀♂

Gerygone ruficapilla ♂♂

Eopsaltria flaviventris ♂♀♂♀♂♂♀♀♂

Chalcococcyx ♀

Hirundo tenuirostris ♀

Dicaeum hirundinaceum ♀♂♂♀
Dextrinus praeviarus ♂
Dalaya picata ♀♂
[illegible] ♂♂
Glottis nebularis ♀♂
Loracina robusta ♀♂
Halcyon pileatus ♂
Lepimulgus macrurus ♂
Luminias cyanopus ♀
Merops ornatus ♂
Peuphila gouldiae ♀♂♂♂♀♀ ♂♀ ♂♂♂♀
Grallina picata ♀
Sturnia placida ♀
Loxophila albigularis ♀♂♂♂
Erythrotriorchis radiatus ♂
Galyptorhynchus macrorhynchus ♂
Retinaculatus brevipes ♀
Novitta leucoptera ♂♀♂
Astur fasciatus ♀
Munia (castaneithorax?) ♂♀♂♀♂♀♀♀ ♂♂ ♂♂ ♂♀♂♂♀
Rhipidura picata ♂
Loracina hypoleucus ♀♂

Cellyriocichla woodwardi ♂ ♀ ♂
Pieyrhynchus nitidus ♂ ♂ ♀
Elsura nana ♀
Cranus unus tus ♀ ♂
Calyptomena maclayi ♂ ♀ ♀
Smicrornis flammeus ♂ ♂ ♀
Malurus cruentatus ♂ ♂ ♂ ♂ ♀ ♂
Pardalotus uropygialis ♂ ♀ ♂
Dicaeum cyanicula jassica ♀ ♂ ♀ ♀ ♀
Philemon sordidus ♀ ♂ ♂
Myzomela pectoralis ♂ ♂
Zosterops gulliveri ♂ ♀
Cracticus nigrescens ♂ ♀
Eulabeornis castaneiventer ♀ ♂ ♀
Ceinophila nuchalis ♀
Myiagra concinna ♀ ♂
Lalage leucomelana ♂ ♀
Myzomela obscura ♂ ♂ ♂ ♂ ♂
Myiagra galactites ♂ ♀ ♀
Edimantopus leucocephalus ♀
Cisticola exilis ♂ ♀
Micropteria arundinacea ♂ ♀ ♀ ♂ ♀ ♀ (22)

Pisobia damacensis ♀ ♀
Falco lunulatus ♂ ♀
Daulo cervina ♂ ♂
Artemus minor ♂
Megapodius tumulus ♂
Pnudogrygone chloronata ♂
Chiotus flavicinctus ♀ ♂
Hirox strenua ♂ ♂ ♀ ♀
Perphila anticauda ♂ ♀ ♂ ♂ ♀ ♂
M flavigula ♀ ♂ ♀
Centromyza albipennis ♂ ♀
Eualitis melanurus ♂
Pisobia rufiventris ♀ ♀
Curvi-tomus pacificus ♀ ♂
Numenius variegatus ♀ ♀
Eualitis hiatenla ♂ ♀
Selochelidon ♂
M erythrocephala ♂ ♀ ♂ ♀ ♂
Melethreptes albigularis ♂ ♀ ♀
Myzis tenuirostris spilonotus ♀ ♂
Dupetor gouldi ♀
Rachycephala pallida ♂ ♂ ♂ ♀

~~Coracina montana ♀~~

Neurhmia phaeton ♂ ♂ ♀ ♀ ♀ ♂ ♂

Pseudogrypon magnirostris ♂ ♂ ♀

Pitiotis unicolor ♀ ♀ ♂ ♀

Pixarchestes ♀ ♂ ♂ ♂ ♀

~~Chalcophaps~~ ♂ ♂

Stigmatops ocularis ♀ ♂ ♂ ♂ ♀

Lobibia bractata ♂ ♀

Aleyone pusilla ♂ ♂ ♂

Aleyone pulchra ♂ ♂

Pachycephala simplex ♂ ♀ ♂

Turnix castanonota ♀ ♀ ♂ ♂

Graucalus picata ♀ ♀

Eutolmaetis morphnoides ♀

Hypocnus cervinus ♀ ♀

Egotheles novae hollandiae ♀

Podargus strigoides rubeculus ♂

Rhipidura dryas ♂

Chaetorhynchus argenticeps ♂ ♂ ♀

Geoyone albipularis ♀ ♂

Rhipidura isura ♂ ♀ ♀

Melanopygia aenicta ♂ ♀

(22)

Check list of specimens secured.

Phaps ♂

Phaps chalcoptera. ♂♂

Hirax concivens ♀

Petrocca picata ♂

Strix ♀♀

Hæmatopus finschi ♀

Platycercus barnardi ♀♀♀♂♀

P. pileatus ♀♀♂♂♀

Climacteris melanura ♂♀♀♂♀

Eos Lyrivoicicha brunnea ♂♀♀♂♂

Eclectus pectoralis ♂

Malurus cruleus ♂♂♀♀♂♀

Graucalus argutus ♂♂♂

Trichoglossus rubritorquis ♀♀♂♂♀♂

Micrœca flavigastris ♂

Pitta iris ♂

Podargus phalœnoides ♂♂♀

Geophaps smithi ♀♂♀

Peoptila personata ♂♂♀♀♂♂

P. pileata versicolor ♀♀

P. pileatus circumcinctus ♂♂♂

Check list of eggs

No 1 P leucocephalus 1 set 3 fresh
25.7.15. Morning Point.

No 2 to 28. 27.7.15 Leucogaster. Talin is
1 set 2 eggs fresh, mark A to B. 19 set 2 eggs
slightly incubated mark H to Z. 1 set 2 eggs
incubation advanced Aa.

No 29 to 60. 27.7.15 Darwin Rocky is. 1 set
1 egg fresh, mark F. 12 sets 1 egg incubated
mark I. 19 sets 1 egg addled mark A

No 61. 25.8.15 N cornimus, Cape Barrow
1 set 2 eggs fresh. Bird shot from nest.
Hollow about 9 in diameter at entrance, 15 in
deep, 8 in diameter at bottom.

No 62. 18.9.15 H pelagicus. Sandy is
1 set 2 eggs slightly incubated. nest a depression
in the sand above high water mark. Shot
the bird.

No 63 M glaciverticis. King river 1 set 1 egg
fresh 29.9.15. Nest in fork of dead mangrove
in the river, 7 ft above the water. Nest 1 1/2
in across by 1 1/4 in in depth composed

of fine bark, bound with cobwebs. decorated outwardly with pieces of mangrove bark lined with lichens ✓

No 64. 3.10.15. Kiz river. Pyphalaroicus 1 set 2 eggs slightly incubated. Nest a thin platform of twigs in upright fork of dead tree 8 ft from ground. ✓

No 65. 7.10.15 Kiz river Smayornis 1 set 3 eggs, fresh. Nest in mangrove, 4 ft above the water. Nest a rayed structure 16 in long by 3 1/2 diameter, composed of fine strips of bark rootlets leaves & cocoons lined with fine bark & a few feathers ✓

No 66. 7.10.15 Kiz river M flaviventris 1 set 1 egg slightly incubated. Nest 6 ft above the water in fork of dead mangrove ✓

No 67. 7.10.15 M flaviventris 1 set 1 egg slightly incubated. Nest 4 ft above the water in fork of dead mangrove. ✓

No 68. 10.10.15 D cervina 1 set 2 eggs slightly incubated. Hollow 20 ft from ground in a Eucalypt.

No 69. 12.10.15 M flaviventris 1 nest 1 egg fresh. Nest 8 ft above the water in fork of dead mangrove. Nest similar ✓

No 70. 13.10.15 T subnitorques, 1 nest 2 eggs fresh. Hollow 50 ft from ground, about 5 in diameter & 3 ft in depth, a few feathers of the parent bird mixed with the mould in bottom of hollow. ✓

No 71 13.10.15 T humulatus. 1 nest 2 eggs addled. Nest 70 ft from the ground in a Eucalypt. Shot both birds.

No 72. 14.10.15 D cervina. 1 nest 2 eggs slightly incubated. Hollow 20 ft from ground in a Eucalypt, entrance 6 in diameter, depth 18 in in a horizontal limb.

No 73 & 20.10.15 M flaviventris 1 nest 1 egg fresh. Nest 10 ft above the water in a dead mangrove ✓

No 74 & 20 10 15 M flaviventris 1 nest 1 egg fresh. Nest 4 ft above the water in a dead mangrove ✓

No 7 5 C 20.10.15 M. flaviventris 1 nest 1 egg fresh. Nest 9 ft above the water in a dead mangrove. ✓

No 7 6. 20.10.15 P. maginivestris 1 nest 3 eggs slightly incubated. Nest 5 ft above the water in a Mangrove. ✓

No 7 7. 20.10.15 P. maginivestris 1 nest 2 eggs slightly incubated Nest 2 ft above the water in a Mangrove ✓

No 7 8. 27.10.15 P. maginivestris 1 nest 2 eggs fresh. Nest 5 ft above the water in a Mangrove. ✓

No 7 9. 28.10.15 T. melanura 1 nest 2 eggs slightly incubated. One egg damaged Nest "in a hollow 30 ft in Bloodwood 19 in deep, entrance 2 in diameter, bottom 4 in diameter" composed of shredded pieces of soft bark, small pieces of rounded charcoal were found amongst the material & around the eggs which are slightly marked with it ✓

No 8 C 29.10.15 P. maginivestris 1 nest 2 eggs slightly incubated. Nest about 4 ft above the

water in a Mangrove ✓

No 91 & 29.10.15 P magnirostris 1 set 2 eggs slightly incubated. Nest ~~about~~ 4 ft above the water in a Mangrove ✓

No 92. 29.10.15 P magnirostris 1 set 2 eggs slightly incubated. Nest 8 ft above the water in a Mangrove. ✓

No 93 29.10.15 M flaviventris 1 set, 1 egg fresh. Nest 9 ft above the water in forky dead Mangrove. ✓

No 94 30.10.15. L gutturis 1 set 2 eggs slightly incubated. Nest 4 ft above the water in a Mangrove. Shot the bird ✓

No 95. 30.10.15 P magnirostris set 2 eggs slightly incubated nest about 4 ft above the water in a Mangrove ✓

No 96. 30.10.15 P magnirostris & Thalassoeca 1 set 2 eggs, 1 of each, slightly incubated. Nest 6 ft above the water in a Mangrove. ✓

No 97 31.10.15 L gutturis 1 set 3 eggs fresh. Nest 6 ft above the water in

a small bayed mangrove. ✓
No 88, 31.10.15 R isura 1 nest 2 egg incubated. Nest 5 ft from the ground in a dead Wattle ✓
No 89, 31.10.15 M macleayi 1 nest 4 egg slightly incubated. Nest a hole drilled in a Termites nest 20 ft from the ground in a Eucalypt. ✓
No 90 31.10.15 T subtorquus 1 nest 2 egg incubation advanced. Nest in a hollow 5 ft dup, entrance 2 1/2 in, bottom 6 in diameter, a few wing, tail & breast feathers of parent bird mixed with the mould in bottom of hollow; 28 ft from ground in a ~~Eucalypt~~ River Gum. ✓
No 91.1.11.15A P magnirostris 1 nest 3 egg incubation advanced. Nest about 5 ft above the water in a Mangrove ✓
No 92. 1.11.15B P magnirostris 1 nest 3 egg slightly incubated. Nest about 1-4 feet above the water. ✓

No 93 5.11.15 P. magnirostris 1 nest 2 eggs incubation advanced. Nest 3 ft above the water

No 94 5.11.15 P. magnirostris 1 nest 2 eggs slightly incubated Nest 4 ft above the water in mangrove

No 95. 7.11.15. D cerrina 1 nest 2 eggs incubation advanced. 6 ft low 15 ft from ground in a Eucalypt.

No 96. 11.11.15 M flaviventris 1 nest 1 egg slightly incubated 6 ft above the water in a dead mangrove.

No 97 14.11.15 P magnirostris 1 nest 2 eggs fresh, 2 ft above the water in a mangrove

No 98 15 11 15 A isura 1 nest 2 eggs fresh Nest 6 ft from ground on dead limb of Eucalypt.

No 99. 28.11.15. A isura 1 nest 2 eggs fresh. Nest 15 ft from ground in dead limb of Paperbark

No 100. 28.11.15 P magnirostris 1 nest 2 eggs. Nest 4 ft above the water in

Mangrove ✓
No 101 2.12.15. P marginatus. 1 set
2 eggs. Nest 5 ft above the water in
a Mangrove ✓
No 102 4.12.15. B striatulus 1 set 2
eggs. Slightly incubated. Nest a thin
platform of twigs 4 ft above high water
mark in horizontal fork of dead
mangrove a few feet from the bank
of the river. Bird shot on nest.
No 103. 6.12.15 C castaneiventer. 1 set
4 eggs. Incubation slight. Nest 6 ft
from ground on a flat piece of dead
mangrove amongst the roots of a grow-
ing. A rough structure of dead mangrove
sticks small grass seedlings & dead leaves
Dimensions 22 in diameter bottom
12 in top, 5 1/2 in deep. Egg chamber
9 in diameter 3 1/2 in deep. Bird shot
on nest.

No 104. 9.12.15 C castaneiventer
1 set 4 eggs. incubation advanced
Nest 3-ft from the ground on a fallen
manjroo. composed of manjroo
twigs & dead leaves, a few leaves
lining the egg chamber. 3-ft long by
1-ft 8 in broad at bottom, 14 in × 14 in top
9½ in deep; egg chamber 9½ in
diameter by 4½ in deep.
No 105. 13.12.15. R isura 1 set 2 eggs
fresh Nest 8 ft from ground on a dead
twig of a paper bark.
No 106. 16.12.15. C woodwardi 1 set
2 eggs slightly incubated. Nest on a shelf
of rock 4-ft from ground under a broad
overhanging ledge. composed of rootlets
lined with fine rootlets & grass, base
9 × 8 in, top 5½ in dia, depth 2¾ in. E-y
chamber 3½ × 1½ in.

No 107. 21.12.15 2 miles 1 set 3 fresh 1/3. Nest a few pieces of grass & leaves placed on the ground near the edge of a saltpan.
No 108. 21.12.15. 2 miles 1 set 4 fresh 2/4. Nest similar
No 109. 21.12.15 2 miles 1 set 4 fresh 3/4. Nest similar
No 110 21.12.15 2 miles 1 set 4 fresh 4/4. Nest similar.
No 111. 22.12.15. Dendrocygna 1 set 2 eggs fresh Nest in upright fork of small mangrove 4 ft above the water.
No 112 22.12.15. 2 miles 1 set 4 eggs 5/4 fresh. Nest a few pieces of grass & leaves placed in a small sandy inlet near the edge of a saltpan.
No 113 25.12.15 6 Casuarina 1 set 5 eggs fresh. Nest 4 ft from the ground in the inner fork of a mangrove. Composed of dead sticks & leaves & small green

surd linings.
No 114. 25.12.15 ♀ miles 1 nest 3 eggs 6/3
fresh. Nest a few pieces of grass &
leaves placed on the ground near
the edge of a saltpan.
No 115 26.12.15 ♀ miles 1 nest 3 eggs 7/6 fresh
Nest similar
No 116 30.12.15 C-castaneiventris 1 nest
3 eggs. B.3. Incubation slight. Nest 10-ft
from the ground on a horizontal limb of
a mango; composed of sticks leaves
& small grass lining. 18 x 16 in bottom
14 in top 6 in depth; egg chamber 9 by 2.
No 117. 30.12.15 C castaneiventris 1 nest
4 eggs A4. Incubation slight. Nest 5-ft
from ground on fork of a palm mango
grove. Composed of sticks leaves &
small grass lining. Built on top of
last season nest, 14 x 14 in bottom, top
12 in, egg chamber 9 x 8 in 3 in deep.

No 118. 2.1.16 Prova hollandica 1 nest 4 eggs. Incubation slight. Brought in by one of the natives.

No 119. 3.1.16 Prova hollandica 1 nest 4 eggs. Incubation slight. Nest a floating mass of paper bark & water grass, anchored against a submerged branch. 14 in diameter, by 7 in depth, top of nest about 1½ in above water. Shot the bird on the nest.

No 120 4.1.16 C humma. 1 nest 3 eggs pink. Nest composed of bark & lined with fine strips of bark & rootlets placed in top of dead stumps. Brought in by one of the natives. ✓

No 121. 5.1.16 A pulchra 1 nest 4 eggs. Incubation slight. Nest a hole drilled in bank of waterway; 12 in deep 1½ in diameter chamber 5 in by 4 in. ✓

No 122. 6.1.16 C albigularis 1 nest 3 eggs. Incubation slight. Nest composed of fine strips of bark matted together with spider web, lined

with fine grass; 3 3/4 in ems, 2 1/4 in diameter egg chamber 2 in ems by 1 3/4 diameter; ems spread by the rim from small fork of a mangrove at edge of saltpan. Brought in by a native. ✓

No 123. 6.1.16 ♀ cas Fanciamber 1 m 1 ♂ eggs fresh Ashes 2 ft from ground in wide spread fork of white mangrove composed of sticks grass & leaves. 14 in by 12 in across by 8 in ems, egg chamber 8 in by 2 1/2. ✓

No 124. 7.1.16 ♀ hypoleucus 1 m 2 eggs fresh nest placed in horizontal fork of Paperbark 15 ft from ground, composed of paperbark & fine twigs bound with cobwebs, rim decorated with moss, lined with fine twigs; dimensions 4 1/2 x 3 3/4 x 2 1/2 in, egg chamber 3 x 1 in. ✓

No 125. 7.1.16 ♀ minus 1 m 4 eggs Incubation slight 4 4. Nest a few pieces of grass & leaves placed on the ground near edge of saltpan ✓

No 126. 7.1.16 ♂ minus 1 set 4 eggs Incubation
nine B4 nest rather a bulky structure of grass
& leaves 9 in diameter by 2 in depth placed
on the ground near edge of salt pan. ✓
No 127. 7.1.16 ♂ ♀ minus 1 set 4 eggs Incubation
advanced, nest a few pieces of grass &
leaves placed on the ground near the
edge of a salt pan. ✓
No 128. 7.1.16 P rosea hollandica 1 set
4 eggs fresh. A4 nest a floating mass of
paper bark & water grass.
No 129. 7.1.16 P rosea hollandica. 1 set 5 eggs
Incubation slight B5 found & brought in
by natives. ✓
No 130. 11.1.16 Z gulliveri 1 set 2 eggs
fresh. Nest 5 ft above the water in
a narrow leafy mangrove. ✓
No 131. 11.1.16 D gouldi 1 set 4 eggs
fresh. Nest a frail platform of twigs
on horizontal fork of mangrove 8 ft
above the water. ✓

No 132. 11.1.16 ♀ Irania 1 nest 3 egg
Brought in by a native. ✓
No 133 13.1.16 ♀ Irania 1 nest 2 egg
fresh A2. Nest 15 ft from ground in hollow
in Eucalypt: Compound of coarse strips
of bark & grass & lined with a fine
species of cupin; plant. 4 1/2 x 3 - 3 x 2 in ✓
No 134.. 13.1.16 ♀ Irania 1 nest 3 egg
fresh B3. Nest 12 ft from ground in
hollow top of dead stump. Similar -
6 by 3 1/2 - 3 by 2 1/4. ✓
No 135. 13.1.16 ♀ cas-taniventer 1 nest
4 egg Incubation slight: nest 6 ft above
the water in a mangrove overhanging
the creek. twigs leaves & a few grass
seedings. bottom 20 x 16 in. depth. 6 in
egg chamber 8 x 2 in. ✓
No 136. 13.1.16 ♀ chalcococcyx 1 egg found
in deserted nest of P magnirostris ✓
No 137. 15.1.16 ♀ Miles 1 nest 4 egg
Incubated. Nest a few pieces of grass &
leaves on the ground near a saltpan ✓

No 138. 15.1.16 C woodwardi 1 egg fresh. Nest in hole in wall under a ledge of rock, 6 ft from ground. Compound of rootlets & lined with fine grass & rootlets. ~~placed~~ on top of a series of old nests, egg chamber 3 x 1 1/4 in. ✓

No 139. 16.1.16 D gouldi 1 nest 4 eggs fresh. Nest 15 ft above the water on horizontal fork of mangrove overhanging the creek. A frail platform of twigs. ✓

No 140. 19.1.16 P magnirostris & Chalcocercyx 1 nest 4 eggs (2 of each) ✓ Incubation right. Nest 5 ft above the water in a mangrove overhanging the creek ✓

No 141. 19.1.16 [illegible] 1 nest 2 eggs incubation [illegible] ft. Nest 14 ft above the water in horizontal fork of mangrove. ✓

No 142. 19.1.16 D gouldi 1 nest 4 eggs Incubation advanced 3 4 Nest 20 ft above water. ✓

18/1/16
No 143 D gouldiæ 1 set 4 eggs Incubation slight C4 Nest 15 ft above water. ✓
13.1.16
No 144 D gouldiæ 1 set 4 eggs Incubation advanced D4 Nest 12 ft above water. ✓
No 145. 20.1.16 C glaucicinctus 1 set 2 eggs Incubation slight, Nest 10 ft above the water in Mangrove, composed of strips of paperbark a couple of which hang down 10 in below the nest, lined with fine pliable fungi Dimensions 5 1/2 x 3 1/2 in egg chamber 3 1/2 by 2 in. ✓
No 146 20.1.16 Pritchardi 1 set 2 eggs fresh Nest 8 ft above water in mangrove over hanging the river, composed of fine strips of bark, outwardly decorated with pieces of paper like bark of a species of Mangrove, wound on with spiders web & lined with fine nest grass rootlets. Dimensions 3 1/4 x 2 1/2 in egg chamber 2 1/4 x 1 1/2 in. ✓

No 147. 20.1.16 Risoma 1 nest 2 eggs
thrush. One of these may be a Cuculus
the difference between them is so
marked. Nest 15 ft above the water in a
Manipore at edge of river. Composed
of fine strips of bark thickly bound
with spiders web & lined with very
fine, soft pieces of bark Dimensions
2 1/2 x 2 1/4 egg chamber 1 1/4 x 1 in ✓
No 148. 20.1.16 Prinia socialis 1 nest 4 eggs, one
of which is damaged Incubation
advanced H. f. Nest 20 ft above the
water in Manipore overhanging the
mouth of a small creek. ✓
No 149 20.1.16 Prinia socialis 1 nest 4 eggs
Incubation heavy B4 Nest 15 ft above
water in Manipore overhanging river ✓
No 150 20.1.16 Prinia socialis 1 nest 4 eggs
Incubation advanced. B4 Nest 10 ft
above water in Manipore overhanging
river. ✓

No 151. G humeralis 21.1.16 1 nest 2 eggs Incubation slight. Nest 8-ft above the ground in a small mangrove at edge of river

No 152. 22.1.16 P magnirostris & Chalcocercyx 3 eggs 2+1 Incubation slight. Nest about 5-ft above the water in Mangrove over hanging the river. ✓

No 153. 22.1.16 P magnirostris 1 nest 3 eggs Fresh. Nest 6-ft above the water in Mangrove overhanging river. ✓

No 154 23.1.16 P magnirostris & Chalcocercyx 4 eggs 3+1. Incubation slight. Nest 9 ft above the ground in a mangrove a few feet away from the waters edge. ✓

No 155 23.1.16 A pulchra 1 nest 6 eggs Incubation slight. Nest a tunnel & chamber drilled in steep bank of a roadway. Tunnel 1½ in diameter 2-ft long, egg chamber 6 × 4 in. ✓

No 156 24.1.16 P magnirostris & Chalcocercyx 3 eggs 2+1. Fresh. Nest a couple of feet above the water in Mangrove overhanging small creek. ✓

No 15 -. 24.1.16 P major nests & Chalcococcyx 3 eggs 2 + 1. Thrush. Nest a-foot above the water in mangrove overhanging small creek.
No 158 to 164. 1.3.16 N flavirostris 7 nests 3 eggs each. Incubation slight
No 165 to 168. 1.3.16 N flavirostris 1 nest 3 ($\frac{E}{3}$) Incubation fresh. 2 nests $\frac{9+10}{4}$ Incubation fresh 1 nest $\frac{1}{4}$ Incubation advanced. ✓
No 169 to 191. 2.3.16 E nigripes 2 nests $\frac{2+3}{5}$. Incubation slight. 6 nests, $\frac{4\,5}{3}$. $\frac{6+7}{4}$ $\frac{10+11}{3}$ Incubation advanced. 3 nests $\frac{1}{5}$ $\frac{8+9}{4}$ Incubation fresh 3 nests $\frac{12+13}{3}$ $\frac{14}{4}$ Incubation slight.
No 182 2.3.16 H timoriensis 1 nest $\frac{1}{4}$ Incubation advanced
No 193 to 199. 2.3.16 N flavirostris 3 nests $\frac{4}{4}$ $\frac{6+7}{3}$ Incubation fresh 4 nests $\frac{2.3.4.5}{3}$ Incubation slight.

No 190 to 207 3.3.16. E nigripes 9 nests $\frac{1.2.3}{4}$. $\frac{7}{3}$. $\frac{8\,9\,10\,11\,12}{3}$ Incubation fresh.

4 nests $\frac{4}{4}$ $\frac{13 \& 14}{3}$ $\frac{17}{4}$ Incubation slight

5 nests $\frac{5 \& 6}{4}$ $\frac{15 \& 16}{3}$ $\frac{18}{3}$ Incubation advanced

No 208 to 224. 3.3.16 N flavirostris

4 nests $\frac{1}{4}$ $\frac{6.7.8}{3}$ Incubation fresh

7 nests $\frac{2.3.4}{4}$ $\frac{9.10.11.12}{3}$ Incubation slight

6 nests $\frac{5}{4}$ $\frac{13.14.15.16.17}{3}$ Incubation advanced

No 225 to 230. 5.3.16 L nigripes

5 nests $\frac{1.2.3}{4}$ $\frac{4.5}{3}$ Incubation fresh

1 nest $\frac{6}{3}$ Incubation slight.

No 231 to 234 5.3.16 M plumifera

3 nests $\frac{1}{4}$ $\frac{2.3}{3}$ Incubation slight

1 nest $\frac{4}{3}$ " " advanced

No 235 to 246 5.3.16 N flavirostris

7 nests $\frac{1.2}{4}$ $\frac{4.5.6.7.8}{3}$ Incubation fresh

5 nests $\frac{3}{4}$ $\frac{9.10.11.12}{3}$ " " slight.

No 247 to 271 L nigripes 6.3.16.

10 nests $\frac{5.6}{3}$ $\frac{7}{3}$ $\frac{8.9.10}{4}$ $\frac{19.20}{4}$ $\frac{22.23}{3}$ Incubation fresh

8 nests $\frac{1.2.3}{3}$ $\frac{11.12.13.16}{4}$ $\frac{21}{3}$ " " slight

7 nests $\frac{4}{3}$ $\frac{15.16.17.18}{4}$ $(\frac{24.25}{3})$ " " advanced

No 272 to 276. 6.3.16 M plumifera

2 nests $\frac{1}{3}$ $\frac{5}{4}$ Incubation slight

3 nests $\frac{2.3}{3}$ $\frac{4}{4}$ " " advanced

No 277 to 281. 7.3.16 N flavirostris
3 nb 1·2·3 / 3 Incubation fresh
1 " 4/3 " " advanced
1 " 5/4 " " slight
No 282 to 295. 7.3.16 E ripipes
7 nb 7·9·10·11 / 3 12·13·14 / 4 Incubation fresh
6 nb 1·2 / 4 3·4·6·8 / 3 " " slight
1 nt 5/3 " " advanced
No 296 to 303. 7.3.16 M plumifera
2 nb (2/4?) 5/3 Incubation fresh
1 " (1/5?) " " slight
5 " (3/3?) 4·5·6·7 / 3 " " advanced
No 304 to 313. 8.3.16 N flavirostris
3 nb 1/4 5·6 / 5 Incubation fresh
6 " 2·3·4 / 4 7·8·9 / 3 " " slight
1 " 10/3 " " advanced
No 314 to 316 9.3.16 E ripipes
3 nb 1/4 2·3 / 5 Incubation slight
No 317 to 320 M plumifera 9.3.16
4 nb 1·2·3·4 / 4 Incubation advanced

No 321 to 335. 10.3.16 Gnipipes
5 nets 1.2/4 5.6.7/3 Incubation fresh
4 " 3.4/4 13.14/3 " " slight
6 " 8.9.10.11.12.15/3 " " advanced
No 336 & 337. 10.3.16 M-p-lumifera
2 nets 1.2/3 Incubation slight
No 338. 10.3.16 N flavirostris
1 net 1/3 Incubation fresh.
No 339 & 340. 11.3.16 H-timoriensis
2 nets 1.2/3 Incubation slight
No 341 to 352. 11.3.16 Gnipipes.
1 net 5/3 Incubation fresh
11 nets 1.2.3.4/4 6.7.8.9.10.11.12/3 Incubation slight
No 353 & 354 11.3.16 N-flavirostris
1 net 1/3 Incubation slight
1 " 2/4 " " advanced
No 355 to 363. 12.3.16 G nupipes
7 nets 1.2.3.4.5.6/4 2/3 Incubation advanced
2 " 7/3 8/3 " " slight
No 364 to 367. 12.3.16 N flavirostris
1 net 3/3 Incubation fresh
3 nets 1.2/4 4/3 " " slight.

No 368. 12.3.16 H timoriensis
1 ret 1/3 Incubation slight
No 369. 12-3.16 M plumifera
1 ret 1/3 Incubation fresh.
No 370. 13.3.16 H timoriensis
1 ret 1/3 Incubation slight.
No 371 to 383 3.3.16 L nigripes
4 ret 8.9.10.11/3 Incubation fresh
4 " 2 3/4 4 12/3 " " slight
5 " 1/3 5 6 7/4 1/3 " " advanced
1 " 4 9/4 " " " "
No 385 to 387. 14.3.16 H timoriensis
3 ret 1.2.3/3 Incubation advanced
No 388. 14.3.16 M plumifera
1 ret 1/3 Incubation slight
No 389 to 391. 14.3.16 N flaviostris
3 ret 1/3 3/4 Incubation slight.
No 392 to 393. 14.3.16 P melanoleucus
2 ret 1.2/4 Incubation slight.
No 394. 14.3.16 P haliaetoides
1 ret 5.

No 395 & 396. 16 3.16 M timoriensis
1 nest ⅓ Incubation advanced
1 " ⅔ " " slight
No 397 & 398. 16. 3. 16 M flavirostris
2 nests ⅓ Incubation slight
No 399. 16. 3. 16 M plumifera
1 nest ⅓ Incubation slight
No 400 to 404 16. 3. 16 E nigripes
2 nests ⅓ Incubation fresh
3 " " ⅓ ⅘ Incubation slight
No 405. 16. 3. 16 Plani passer & Chalcococcyx
3 eggs (2 & 1) Incubation fresh. Nest 4-ft above the ground in small mangrove in middle of rookery ✓
No 406. 18. 3. 16 A pulchra
1 nest 6 eggs Incubation slight Nest a tunnel 2-ft in length 1½ in diameter, egg chamber 7 in by 4½ in Entrance 21 in from top of bank, egg chamber 9 in " " " " ✓

No 407 to 414. 19.3.16 N flavirostris
8 nts $\frac{1.2.3}{4}$ $\frac{4.5.6.7.8}{5}$ Incubation slight
No 415. 19.3.16 P leucogaster
1 egg Incubation advanced. Nest
9 ft above ground in mangrove in
midst of rookery.
No 416. 23.3.16 A timoriensis
1 nt $\frac{1}{3}$ Incubation advanced
No 417. 23.3.16 E melanolemus
1 nt $\frac{1}{4}$ Incubation slight
No 418 to 420. 23.3.16 E nigripes
3 nts $\frac{1}{4}$ $\frac{3.3}{5}$ Incubation slight
No 421 to 428 23.3.16 N flavirostris
3 nts $\frac{4.5.6}{3}$ Incubation slight
5 " $\frac{1.2.3}{4}$ $\frac{7.8}{3}$ " " advanced
No 429 & 430 24.3.16 A timoriensis
2 nts $\frac{1.2}{3}$ Incubation advanced
No 431 24.3.16 E nigripes
1 nt $\frac{1}{3}$ Incubation advanced
No 432. 24.3.16 P leucogaster & Haliaeetus
1 nt 3 eggs (2 & 1) Incubation slight Nest 14 ft
above water in mangrove overhanging creek ✓

no 4 3.3.28.3.16 Plangaster & Chalinocnys
1 nest 3 egg (2+1) Incubation slight. Nest 1-20-ft
from ground in top of tall thin mangrove
no 434. 28.3.16 P. puberuleuta
1 nest 2 egg Incubation slight. Nest 1-5-ft
above high water mark, in bunch of small
mangroves at edge of river. ✓
no 435. 31.3.16 Plangaster & Chalinocnys 3 egg (2+1) Incubation fresh
Nest 3 ft above high water mark ✓
no 436 1.4.16 P. puberuleuta 1 nest
2 egg Incubation fresh. Nest a couple
of feet above high water mark in small
mangroves. ✓
no 437 8.4.16 P. puberuleuta
2 egg ✓